STIC Search Report
EIC 3600

USPTO

TO: Naeem Haq
Location: Knox 5C04
Art Unit : 3625
Wednesday, May 24, 2006

Case Serial Number: 09/884393

From: Caryn Wesner-Early
Location: EIC 3600
Knox Rm. 4B71
Phone: 272-3543

caryn.wesner-early@uspto.gov

Search Notes

If a modification or re-focus of this search is needed, please let me know.

Caryn S. Wesner-Early, MSLS
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EIC 3600, US Patent & Trademark Office
Phone: (571) 272-3543
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caryn.wesner-early@uspto.gov

sira
Search and Information
Resources Administration

7-05/26,27

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: __Naeem Haq_____ Examiner # : __78786_____ Date: __5/22/2006__

Art Unit: __3625_____ Phone Number 571-272-6758__ Serial Number: ____09/884,393_____

Mail Box Location: __KNX 05-C04__ Results Format Preferred (circle): **PAPER** ~~DISK~~ ~~E-MAIL~~

If more than one search is submitted, please prioritize searches in order of need.
****

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: __DISTRIBUTED PROCESSING OF SEARCH RESULTS IN AN ELECTRONIC

COMMERCE SYSTEM__

Inventors (please provide full names): _____Tenorio, Manoel____

Earliest Priority Filing Date: _____June 18, 2001_____

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

g 069-030 ?
g 06 f -9017 ?
g " -807 ?

Searches to date:
• EAST SEARCH as Shown.

BACKGROUND OF INVENTION

The invention is directed to an electronic commerce system. The system communicates a search query and sorting parameters to one or more sellers. The sellers perform the search based on the search query, sort the results of the search based on the sorting parameters, and communicate the results back the system. The system then merges the results if more then one seller returns a result and sorts the merged results. If the only a single seller returns a result then the result is communicated to a user.

Please provide a search for claim 1 and an inventor search. All references must be before the priority date as shown above.

****

STAFF USE ONLY	Type of Search	Vendors and cost where applicable
Searcher: _____	NA Sequence (#)_____	STN _____
Searcher Phone #: _____	AA Sequence (#)_____	Dialog _____
Searcher Location: _____	Structure (#) _____	Questel/Orbit _____
Date Searcher Picked Up: ___	Bibliographic _____	Dr.Link _____
Date Completed: _____	Litigation _____	Lexis/Nexis _____
Searcher Prep & Review Time: ___	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
	Other	Other (specify)

STIC Search Results Feedback Form

Questions about the scope or the results of the search? Contact **the EIC searcher or contact**:

Karen Lehman, EIC 3600 Team Leader
(571) 272-3496 Knox 4B68

Voluntary Results Feedback Form

➢ *I am an examiner in Workgroup:* [   ]   *Example: 3620 (optional)*

➢ *Relevant prior art **found**, search results used as follows:*
- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:
- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➢ *Relevant prior art **not found**:*
- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to EIC3600 Knox 4B68

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Resources Administration

? show files;ds
File 348:EUROPEAN PATENTS 1978-2006/ 200620
        (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060518,UT=20060511
        (c) 2006 WIPO/Univentio

```
Set     Items   Description
S1      30678   PRODUCT? ?(3N)SEARCH??? OR (PERSONAL OR SHOPPING OR PURCHA-
                S???)(2W)(AGENT? ? OR ASSISTANT? ? OR ROBOT? ? OR BOT OR BOTS
                OR SPIDER? ? OR SOFTBOT? ? OR NETBOT? ?) OR ROBOSHOP? ? OR SH-
                OPBOT? ? OR BARGAINFINDER? ? OR BARGAIN()FINDER? ?
S2      66450   (PLURAL OR PLURALITY OR MULTIPLE? OR MULTI OR SEVERAL OR N-
                UMEROUS OR MANY OR VARIOUS OR DIFFERENT)(3W)(SELLER? ? OR VEN-
                D?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR RETAI-
                LER? ? OR PROVIDER? OR SUPPLIER? OR SITE? ? OR WEBSITE?)
S3      1379253 COMPIL? OR AGGREGAT??? OR AGGRAGAT??? OR GATHER??? OR COLL-
                ECT??? OR AMASS??? OR ASSEMBL??? OR POOL??? OR GROUP? OR MERG-
                ??? OR SYNTHESI?
S4      1877575 SORT??? OR SORTATION OR ORGANIZ? OR ORGANIS? OR CLASSIF???
                OR CATEGORI? OR GROUP??? OR CLUSTER? OR SCORE? ? OR SCORING OR
                 INDEX OR RANK?? OR RANKING OR ORDER??? OR VALUING OR WEIGHT?-
                ?? OR PRIORIT??? OR PRIORITI?ING OR PRIORITI?ATION
S5      1607880 RESULT??? OR FINDINGS OR ANSWERS OR CONCLUSIONS OR INFORMA-
                TION OR INFO OR RETURN??
S6      59      S1(10N)S2
S7      495679  S5(10N)(S3 OR S4)
S8      16      S6(S)S7
S9      445     S1(S)S2
S10     161     S7(2S)S9
S11     63105   IC=(G06Q-030? OR G06F-017? OR G06F-007? OR G06Q-0030? OR G-
                06F-0017? OR G06F-0007?)
S12     95      S10 AND S11
S13     105     S7(S)S9
S14     55      S11 AND S13
S15     31      S6(2S)S7
S16     25      S11 AND S15
S17     29      S8 OR S16
S18     29      IDPAT (sorted in duplicate/non-duplicate order)
S19     29      IDPAT (primary/non-duplicate records only)
```

01434018
Product purchase supporting system
System zum Fordern des Einkaufens von Produkten
Systeme de support pour l'achat de produits
PATENT ASSIGNEE:
  NSK LTD, (1409540), 6-3 Ohsaki 1-chome, Shinagawa-ku, Tokyo, (JP),
    (Applicant designated States: all)
INVENTOR:
  Katano, Kazuhito, c/o NSK Ltd., 78, Toriba-machi, Maebashi-shi, Gunma,
    (JP)
  Moriya, Makoto, c/o NSK Ltd., 78, Toriba-machi, Maebashi-shi, Gunma, (JP)
LEGAL REPRESENTATIVE:
  Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
    , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1215601 A1 020619 (Basic)
APPLICATION (CC, No, Date):   EP 2001124797 011017;
PRIORITY (CC, No, Date): JP 2000382574 001215
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**
ABSTRACT WORD COUNT: 150
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
     CLAIMS A   (English)   200225   565
     SPEC A   (English)   200225   2723
Total word count - document A   3288
Total word count - document B   0
Total word count - documents A + B   3288

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**

...SPECIFICATION to the present invention further contains associations
  between product call numbers for products of a **plurality** of **suppliers**
  . As such, in response to the user query, the **product** information
  supply server **searches** , obtains, and transmits to the user input device
  the product call numbers for products ofand associations between the
  sales management **information** of the products and the product call
  numbers, and the **order** -processing unit is operable to execute **order**
  processing using the sales management **information** obtained from the
  product **information** supply server in response to the user query.
    The product purchase supporting system according to...

...CLAIMS wherein the product information further includes associations
    between product call numbers for products of a **plurality** of
    suppliers , and in response to the user query, the **product**
    information supply server **searches** , obtains, and transmits to the
    user input device the product call numbers for products of...

...supporting system according to Claim 1, further comprising an

order-processing unit operable to process **orders** based on the product call numbers,

wherein the product **information** items further include sales management information of the products and associations between the sales management **information** of the products and the product call numbers, and the **order** -processing unit is operable to execute **order** processing using the sales management **information** obtained from the product **information** supply server in response to the user query.
8. A product purchase supporting system according......--   . .

19/3,K/3   (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01086733
IDENTIFYING THE ITEMS MOST RELEVANT TO A CURRENT QUERY BASED ON ITEMS SELECTED IN CONNECTION WITH SIMILAR QUERIES
IDENTIFIZIERUNG DER RELEVANTESTEN ANTWORTEN AUF EINE AKTUELLE SUCHANFRAGE BASIEREND AUF BEREITS BEI AHNLICHEN ANFRAGEN AUSGEWAHLTEN ANTWORTEN
IDENTIFICATION DES ENTITES REPONDANT LE MIEUX A UNE RECHERCHE COURANTE SELON LES ENTITES SELECTIONNEES PAR RAPPORT A DES RECHERCHES ANALOGUES
PATENT ASSIGNEE:
  Amazon.Com, Inc., (2248441), 1516 Second Avenue, Seattle, WA 98101, (US), (Proprietor designated states: all)
INVENTOR:
  BOWMAN, Dwayne, 14244 214th Way N.E., Woodinville, WA 98072, (US)
  ORTEGA, Ruben, E., 4712 33rd Avenue N.E., Seattle, WA 98105, (US)
  LINDEN, Greg, 8045 36th Avenue N.E., Seattle, WA 98115, (US)
  SPIEGEL, Joel, R., 14026 227th Avenue N.E., Woodinville, WA 98072, (US)
LEGAL REPRESENTATIVE:
  Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721) , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1060449 A1 001220 (Basic)
                              EP 1060449 B1 030625
                              WO 99045487 990910
APPLICATION (CC, No, Date): EP 98964094 981218; WO 98US26985 981218
PRIORITY (CC, No, Date): US 33824 980303; US 41081 980310
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60** ; **G06F-017/30**
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200326	617
CLAIMS B	(German)	200326	662
CLAIMS B	(French)	200326	698
SPEC B	(English)	200326	6021
Total word count - document A			0
Total word count - document B			7998
Total word count - documents A + B			7998

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60** ...

...SPECIFICATION users to search for particular web sites among most of the known web sites. Similarly, **many** online **merchants** , such as booksellers, permit users to **search** for particular **products** among all of the products that can be purchased from a merchant. In many cases...

...performing the search in order to find a single item, application of conventional approaches to **ordering** the query **result** often fail to place the sought item or items near the top of the query...

...result before reaching the sought item. In view of this disadvantage of conventional approaches to **ordering** query **results** , a new, more effective technique for automatically **ordering** query **results** in accordance with **collective** and individual user behavior would have significant utility.
  Further, it is fairly common for users...

19/3,K/4   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01052370   **Image available**
TAXONOMY BASED USER INTERFACE FOR MERCHANT COMPARISON IN ELECTRONIC COMMERCE SYSTEM
INTERFACE UTILISATEUR BASEE SUR LA TAXONOMIE PERMETTANT D'ETABLIR DES COMPARAISONS MARCHANDES DANS UN SYSTEME DE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  AMERICA ONLINE INCORPORATED, 22000 AOL Way, Dulles, VA 20166, US, US
    (Residence), US (Nationality)
Inventor(s):
  HUANG Jun, 2974 Mary Caroline Court, San Jose, CA 95133, US,
Legal Representative:
  GLEEN Michael A (et al) (agent), Suite L, 3475 Edison Way, Menlo Park, CA
    94025, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200381393 A2-A3 20031002 (WO 0381393)
  Application: WO 2003US8730 20030319 (PCT/WO US03008730)
  Priority Application: US 2002103639 20020320
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
  SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4111

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... of distinct vendors 3 on the Web and also the online merchant systems
  of eCommerce **Aggregators** 4.

  Online eCommerce aggregators 4 access, **search** and retrieve **product**
  1information from **various** **vendor** databases to provide a comparison
  shopping mechanism for Users of the aggregator's 4 Web...

 19/3,K/13   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00813248   **Image available**
SYSTEM AND METHOD FOR LOCATING AND DISPLAYING WEB-BASED PRODUCT OFFERINGS
SYSTEME ET PROCEDE POUR LA LOCALISATION ET LA PRESENTATION D'OFFRES DE
    PRODUITS ACCESSIBLES SUR INTERNET
Patent Applicant/Assignee:
  AMAZON COM INC, 1200 12th Avenue South, Suite 1200, Seattle, WA 98144, US
    , US (Residence), US (Nationality)
Inventor(s):
  BAILEY David R, 3065 N.E. 178th Street, Lake Forest Park, WA 98155, US,
  FELDMAN Todd J, 6355 Beach Drive S.W., Seattle, WA 98136, US,
  RAJARAMAN Anand, 601 39th Avenue E., Seattle, WA 98112, US,
  FORD James L, 2119 104th Place S.E., Bellevue, WA 98004, US,
  SCOFIELD Christopher L, 2557 25th Avenue E., Seattle, WA 98112, US,
  BOWMAN Dwayne E, 14244 214th Way N.E., Woodinville, WA 98072, US,
  ORTEGA Ruben E, 7019 24th Avenue N.E., Seattle, WA 98115, US,
Legal Representative:
  ALTMAN Daniel E (agent), Knobbe, Martens, Olson and Bear, LLP, 620
    Newport Center Drive, 16th Floor, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200146870 A1 20010628 (WO 0146870)
  Application: WO 2000US42645 20001207 (PCT/WO US0042645)
  Priority Application: US 99169570 19991208; US 2000528127 20000317; US
    2000528138 20000317
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY BZ CA CH CN CR CU
  CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ
  EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL
  IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO
  NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG
  UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 16684

Main International Patent Class (v7): **G06F-017/30**
International Patent Class (v7): **G06F-017/60** ...
Fulltext Availability:
  Detailed Description

Detailed Description
... field of search engines. More specifically, the invention relates to
techniques for facilitating viewing search **results** that span multiple
item **categories** , and for locating web pages that include offerings for
products and other types of items...

...products are typically presented to users in the form of a browse tree.
In addition, **many merchants** provide a search engine for conducting
searches for **products** .

One problem commonly encountered by online merchants is the inability to
effectively present groups of...some of these additional products, the
user typically must review a long list of search **results** in **order** to
identify the products or **categories** of interest.

Another problem in the field of on-line commerce is that of locating...

 19/3,K/17   (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00804489   **Image available**
**AUTOMATED SYSTEM AND METHOD FOR SELECTION AND PROCUREMENT OF .PRODUCTS AND
    SERVICES**
**PROCEDES ET SYSTEMES AUTOMATISES DE SELECTION ET D'ACHAT DE PRODUITS ET DE
    SERVICES**
Patent Applicant/Assignee:
  ONLINESUPPLIERS COM CORP, 8220 Boone Boulevard, Suite 100-A, Vienna, VA
    22182, US, US (Residence), US (Nationality)
Inventor(s):
  MORRIS Douglas Brian, 1919 Freedom Lane, Falls Church, VA 22043, US,
  KEIGHLEY David Francis, 1942 Sagewood Lane, Reston, VA 20191, US,
  CHANDLER Dwayne Andre, 25484 Heathfield Circle, South Riding, VA 20152,
    US,
  ANDREWS Alvin Brett, 2815 Gibson Oaks Drive, Herndon, VA 20171, US,
  RATKOVICH Edward, 1030 Delf Drive, McLean, VA 22101, US,
  GIVEN Christopher William, 6915 Fern Place, Annandale, VA 22003, US,
Legal Representative:
  ALBERT Jennifer A (et al) (agent), Hunton & Williams, 1900 K Street,
    N.W., Washington, DC 20006, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200137538 A2-A3 20010525 (WO 0137538)
  Application:·   WO 2000US31342 20001116 (PCT/WO US0031342)
  Priority Application: US 99440943 19991116
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 18419

Main International Patent Class (v7): **G06F-017/16**

English Abstract
...offered for sale by each of a plurality of merchants to a database (70); and **organizing** the transmitted **information** for each of the plurality of products/services into a hierarchical categorization in the database (70) based upon a predefined set of **categories** such that all of the transmitted **information** for each of the plurality of products/services offered for sale by each of the...

...Because of such hierarchical categorization of the database (70), a customer (10) can perform one **search** for a desired **product** /service from the tansmitted information for the **plurality** of **merchants** (20) and compare the tansmitted information from each of _the plurality of merchants (20).

19/3,K/18   **(Item 18 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00799886   **Image available**
SYSTEM AND METHOD OF AGGREGATE ELECTRONIC TRANSACTIONS WITH MULTIPLE SOURCES
SYSTEME ET PROCEDE D'AGREGATION DE TRANSACTIONS ELECTRONIQUES A SOURCES MULTIPLES
Patent Applicant/Assignee:
  SINGLESHOP COM, 500 Huntmar Park Drive, Herndon, VA 20170, US, US (Residence), US (Nationality)
Inventor(s):
  NEELY Bill Gareth, Apt. #202, 1505 Lincoln Circle, McLean, VA 22102, US,
  BRUCE Michael George Sr, 401 Saylor Way, SW, Leesburg, VA 20175, US,
Legal Representative:
  GATTO James G (et al) (agent), Hunton & Williams, 1900 K Street, N.W., Washington, DC 20006, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200133458 A1 20010510 (WO 0133458)
  Application: WO 2000US29720 20001030 (PCT/WO US0029720)
  Priority Application: US 99162125 19991029; US 99162129 19991029; US 2000194027 20000403
Designated States:
(Protection type is "patent" unless otherwise stated – for applications prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 23479

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:

Detailed Description

Detailed Description
... matching the description. In one embodiment, the user submits more
    complete description of the desired **product** based upon the **search**
    results from the initial search. The search is directed to **multiple**
    merchants carrying the product or the product category. For example, a
    complete author and title may...

...search in step 483 and submitted to a number of merchants available to
    the shopping **aggregator** . In step 485, the user views **results**
    returned from the source systems queried. For example, a list of
    purchase items matching the product...

 19/3,K/19   (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00792502   **Image available**
ELECTRONIC SHOPPING AGENT WHICH IS CAPABLE OF OPERATING WITH VENDOR SITES
    WHICH HAVE DISPARATE FORMATS
ROBOT MAGASINEUR CAPABLE D'OPERER AVEC DES SITES DE VENTE PRESENTANT DES
    FORMATS DISPARATES
Patent Applicant/Assignee:
  U-KNOW SOFTWARE CORPORATION, 274 Main Street, Suite 301, Reading, MA
    01867, US, US (Residence), US (Nationality)
Inventor(s):
  LIN Simon M, 47 Gould Road, Andover, MA 01810, US,
Legal Representative:
  KUDIRKA Paul E (agent), Kudirka & Jobse, LLP, One State Street, Suite
    1510, Boston, MA 02109, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200126018 A2-A3 20010412 (WO 0126018)
  Application: WO 2000US41013 20000927 (PCT/WO US0041013)
  Priority Application: US 99414277 19991007
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
  MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7655

Main International Patent Class (v7): **G06F-017/60**
International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... additional criteria to existing shopping bots, it means changing
    hundreds or thousands of "wrappers" or " **information** adapters"

corresponding to different **categories** , subcategories, and merchant
sites. Such a task is a very costly investment both in terms...

...to the actual situation at the merchant site.
Therefore, there is a need for a **shopping bot** which can operate with
a variety of **different merchant site** formats and which can quickly
adapt to new formats or changes to existing merchant sites...

19/3,K/20   (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00779694   **Image available**
**SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR PERFORMING
    MULTI-LINGUAL, MULTI-CULTURAL SEARCHES, COMPARISONS, AND PURCHASES OF
    PRODUCTS OFFERED FOR SALE AT MULTIPLE WEB SITES ON THE INTERNET**
**SYSTEMES, PROCEDES, ET PRODUITS DE PROGRAMME INFORMATIQUE PERMETTANT
    D'EFFECTUER DES RECHERCHES MULTILANGUES ET MULTICULTURELLES, DES
    COMPARAISONS, ET DES ACHATS DE PRODUITS MIS EN VENTE AU NIVEAU DE
    PLUSIEURS SITES WEB SUR L'INTERNET**
Patent Applicant/Assignee:
  NORTH CAROLINA STATE UNIVERSITY, 1 Holladay Hall, Campus Box 7003,
    Raleigh, NC 27695-7003, US, US (Residence), US (Nationality)
Inventor(s):
  VENKATRAMAN Mahadevan, 3008 Kings Court, Apt. H, Raleigh, NC 27606, US
  VANOSDELL Mark Douglas, 1331 Duplin Road, Raleigh, NC 27612, US
  VAUGHAN Kevin, 209 Hollyhock Lane, Apex, NC 27502, US
  MALIK Naveen Zafar Bhatti, 4905 Dana Drive, Apt. 5H, Raleigh, NC
    27606-2831, US
  AJMERA Mayank, 2502 Avent Ferry, Apt. 201, Raleigh, NC 27606, US
Legal Representative:
  BODDIE Needham J II, Myers Bigel Sibley Sajovec, P.A., Post Office Box
    37428, Raleigh, NC 27627, US
Patent and Priority Information (Country, Number, Date):
  Patent: ..   .. WO 200113273 A2 20010222 (WO 0113273) . . .   .
  Application: WO 2000US21542 20000807 (PCT/WO US0021542)
  Priority Application: US 99149351 19990818
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 20013

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description   -   .   . -- -

Detailed Description

... may be implemented usinQ a standaione computer.

Data Structure
Embodiments of the present invention
dynamically **cluster** **results** from user **searches** for
 products offered for sale at **various** Web **sites** based
on a product hierarchy created and maintained by an
intermediary. The present invention distributes .- -
products in search **results** to different product
families depending on descriptions of the products.

Clustering based on product family generates
clusters that may be more intuitive than traditional
e-commerce approaches wherein products located in
search **results** are **clustered** on the basis of certain
predefined keywords that are common to all kinds of
products...

...also referred to as an "ontology") and various data
retrieval application programs 44b that utilize
 information in the data structure to hierarchically
 cluster products located in search **results** .

A data structure according to an
embodiment of the present invention includes a
plurality of...

19/3,K/24 **(Item 24 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00740854 **Image available**
INTERNET-BASED EXCHANGE FOR PRODUCTS AND SERVICES
ECHANGE DE PRODUITS ET SERVICES SUR L'INTERNET
Patent Applicant/Assignee:
  LIQUIDMARKET INC, Suite 100, 1983 West 190th Street, Torrance, CA 90504,
    US, US (Residence), US (Nationality), (For all designated states
    except: US)
Patent Applicant/Inventor:
  GROULT Gauthier H, Apt. 3, 144 South Roxbury Drive, Beverly Hills, CA
    90212, US, US (Residence), FR (Nationality), (Designated only for: US)
  ROUAIX Francois, Apt. 307, 1310 Esplanade, Redondo Beach, CA 90277, US,
    US (Residence), FR (Nationality), (Designated only for: US)
  TREVITHICK Matthew D, 3-2330 Cornwall Avenue, Vancouver, British Columbia
    V6K 1B7, CA, CA (Residence), CA (Nationality), (Designated only for:
    US)
Legal Representative:
  ZIMMER Kevin J (agent), Cooley Godward LLP, 3000 El Camino Real, Five
    Palo Alto Square, Palo Alto, CA 94306-2155 (et al), US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200054204 A2 20000914 (WO 0054204)
  Application: WO 2000US6535 20000310 (PCT/WO US0006535)
  Priority Application: US 99266246 19990310
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CA IL JP SG US
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English
Filing Language: English
Fulltext Word Count: 10221

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... In one embodiment, the database is updated based upon the results of
  an
  intemet-based **search** for **product** infonnation extracted from the
  internet sites of 1 5 **various** **vendors** . The **vendor** -supplied
  information is assigned to various product **categories** , and is stored
  within the database on the basis of these categories. The database may be
  searched in response to buyer queries for particular products or
  services. The items of **information** relating to product offerings or
  descriptions **collected** in response to a buyer query are preferably
  ranked in accordance with criteria deten-ninative of the relevancy of
  each such item.

  The present invention advantageously allows **information** obtained from
  potentially thousands of web sites to be **collected** and categorized
  within a single database, preferably implemented in an object-oriented
  format. This unique **organization** of product **information** within the
  database facilitates performance of extremely fast searches in response
  to buyer queries for...

  19/3,K/29   (Item 29 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00308384   **Image available**
INTERACTIVE PRODUCT SELECTION AND PURCHASING SYSTEM
SYSTEME INTERACTIF DE SELECTION ET D'ACHAT DE PRODUITS
Patent Applicant/Assignee:
  ROBERT WAXMAN INC,
Inventor(s):
  LEHER Ross A,
  BRISCOE Timothy P,
  DWYER James F,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9526536 A1 19951005
  Application: WO 95US3352 19950324 (PCT/WO US9503352)
  Priority Application: US 94909 19940328
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP KE KG KP KR
  KZ LK LR LT LU LV MD MG MN MW MX NL NO NZ PL PT RO RU SD SE SG SI SK TJ
  TT UA UZ VN KE MW SD SZ UG AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT
  SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 15873

Fulltext Availability:
  Detailed Description

Detailed Description

... ordering phase. In the inquiry phase, the
consumer has the ability to obtain information about
 products and to **search** for specif ic **products** , In the
decision phase, the consumer may compare **different**
products, compare **different** **vendors** for the same products,
and review saved product information. In the **ordering**
phase, the consumer may **order** further **information** regarding
 product, and **order** a product or a **group** of products from
 variety of vendors.

With reference to Fig. 4,, the

19/AN,AZ,TI/1   (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01849940
Information display apparatus
Informationsanzeigegerat
Appareil d'affichage d'information
APPLICATION (CC, No, Date):   EP 2004254547 040729;
PRIORITY (CC, No, Date): JP 2003281621 030729

19/AN,AZ,TI/2   (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01434018
Product purchase supporting system
System zum Fordern des Einkaufens von Produkten
Systeme de support pour l'achat de produits
APPLICATION (CC, No, Date):   EP 2001124797 011017;
PRIORITY (CC, No, Date): JP 2000382574 001215

19/AN,AZ,TI/3   (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01086733
IDENTIFYING THE ITEMS MOST RELEVANT TO A CURRENT QUERY BASED ON ITEMS
    SELECTED IN CONNECTION WITH SIMILAR QUERIES
IDENTIFIZIERUNG DER RELEVANTESTEN ANTWORTEN AUF EINE AKTUELLE SUCHANFRAGE
    BASIEREND AUF BEREITS BEI AHNLICHEN ANFRAGEN AUSGEWAHLTEN ANTWORTEN
IDENTIFICATION DES ENTITES REPONDANT LE MIEUX A UNE RECHERCHE COURANTE
    SELON LES ENTITES SELECTIONNEES PAR RAPPORT A DES RECHERCHES ANALOGUES
APPLICATION (CC, No, Date):   EP 98964094 981218; WO 98US26985 981218
PRIORITY (CC, No, Date): US 33824 980303; US 41081 980310

19/AN,AZ,TI/4   (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01052370
TAXONOMY BASED USER INTERFACE FOR MERCHANT COMPARISON IN ELECTRONIC
    COMMERCE SYSTEM
INTERFACE UTILISATEUR BASEE SUR LA TAXONOMIE PERMETTANT D'ETABLIR DES
    COMPARAISONS MARCHANDES DANS UN SYSTEME DE COMMERCE ELECTRONIQUE
  Application: WO 2003US8730 20030319 (PCT/WO US03008730)

19/AN,AZ,TI/5   (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01021494
METHOD AND APPARATUS FOR COMMERCE ITEM INFORMATION HOMOGENIZATION IN
    ELECTRONIC COMMERCE SYSTEM
PROCEDE ET DISPOSITIF D'HOMOGENEISATION D'INFORMATIONS PORTANT SUR DES
    ARTICLES DE COMMERCE DANS UN SYSTEME DE COMMERCE ELECTRONIQUE
  Application: WO 2002US39038 20021205 (PCT/WO US0239038)

19/AN,AZ,TI/6   (Item 6 from file: 349)

00907116
APPROACH FOR PROCESSING ELECTRONIC ORDERS
PROCEDE DE TRAITEMENT DE COMMANDES ELECTRONIQUES
    Application: WO 2001US45373 20011031 (PCT/WO US0145373)

19/AN,AZ,TI/7   (Item 7 from file: 349)

00907088
**METHOD AND SYSTEM FOR INTERACTIVE BUILDING AND OPTIMIZATION OF SEARCH
    EXPRESSIONS**
PROCEDE ET SYSTEME DE CONSTRUCTION INTERACTIVE ET D'OPTIMISATION
    D'EXPRESSIONS D'INTERROGATION
    Application: WO 2001NO460 20011120 (PCT/WO NO0100460)

19/AN,AZ,TI/8   (Item 8 from file: 349)

00896427
BROKER-MEDIATED ONLINE SHOPPING SYSTEM AND METHOD
SYSTEME ET PROCEDE D'ACHAT EN LIGNE ASSISTE PAR COURTIER
    Application: WO 2001IB2766 20011002 (PCT/WO IB0102766)

19/AN,AZ,TI/9   (Item 9 from file: 349)

00880907
SYSTEM AND METHOD FOR CONDUCTING A TRANSACTION
SYSTEME ET PROCEDE DE MISE EN OEUVRE DE TRANSACTION
    Application: WO 2001US25656 20010815 (PCT/WO US0125656)

19/AN,AZ,TI/10   (Item 10 from file: 349)

00866278
**SYSTEM AND METHOD FOR E-COMMERCE INTERFACE WITH CONTROLLED E-COMMERCE
    INTERACTIONS**
SYSTEME ET PROCEDE RELATIFS A UNE INTERFACE DE COMMERCE ELECTRONIQUE A
    PROGRAMMATION DES INTERACTIONS
    Application: WO 2001US14864 20010619 (PCT/WO US0114864)

19/AN,AZ,TI/11   (Item 11 from file: 349)

00865416
**METHOD AND SYSTEM FOR PROVIDING AN INTELLIGENT GOAL-ORIENTED USER INTERFACE
    TO DATA AND SERVICES**
PROCEDE ET SYSTEME FOURNISSANT UNE INTERFACE UTILISATEUR INTELLIGENTE

ORIENTEE OBJECTIF EN VUE D'OBTENIR DES DONNEES ET DES SERVICES
Application: WO 2001US19714 20010621 (PCT/WO US0119714)

19/AN,AZ,TI/12   (Item 12 from file: 349)

00837831
ELECTRONIC COMMERCE AND INFORMATION CONTROL SYSTEM
SYSTEME ET PROCEDES DE COMMERCE ELECTRONIQUE PRESENTANT DES INFORMATIONS
GLOBALES ACCESSIBLES ET DES INFORMATIONS ET CONTROLES SPECIFIQUES
DISPONIBLES
Application: WO 2001US8810 20010320 (PCT/WO US0108810)

19/AN,AZ,TI/13   (Item 13 from file: 349)

00813248
SYSTEM AND METHOD FOR LOCATING AND DISPLAYING WEB-BASED PRODUCT OFFERINGS
SYSTEME ET PROCEDE POUR LA LOCALISATION ET LA PRESENTATION D'OFFRES DE
PRODUITS ACCESSIBLES SUR INTERNET
Application: WO 2000US42645 20001207 (PCT/WO US0042645)

19/AN,AZ,TI/14   (Item 14 from file: 349)

00811425
A METHOD AND SYSTEM FOR CONDUCTING ELECTRONIC COMMERCE BY USING AN
INTELLIGENT DIRECT MARKETING ENGINE
PROCEDE ET SYSTEME PERMETTANT D'EFFECTUER DU COMMERCE ELECTRONIQUE AU MOYEN
D'UN MOTEUR INTELLIGENT DE MARKETING DIRECT INTELLIGENT
Application: WO 2000US34031 20001215 (PCT/WO US0034031)

19/AN,AZ,TI/15   (Item 15 from file: 349)

00809290
SEARCH QUERY REFINEMENT USING RELATED SEARCH PHRASES
AFFINAGE DE DEMANDES DE RECHERCHE A L'AIDE DE GROUPES DE MOTS DE RECHERCHE
APPARENTES
Application: WO 2000US42576 20001205 (PCT/WO US0042576)

19/AN,AZ,TI/16   (Item 16 from file: 349)

00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
D'APPROVISIONNEMENT RESEAUTEE
Application: WO 2000US32228 20001122 (PCT/WO US0032228)

19/AN,AZ,TI/17   (Item 17 from file: 349)

00804489
**AUTOMATED SYSTEM AND METHOD FOR SELECTION AND PROCUREMENT OF PRODUCTS AND
    SERVICES**
**PROCEDES ET SYSTEMES AUTOMATISES DE SELECTION ET D'ACHAT DE PRODUITS ET DE
    SERVICES**
  Application: WO 2000US31342 20001116 (PCT/WO US0031342)

19/AN,AZ,TI/18   (Item 18 from file: 349)

00799886
**SYSTEM AND METHOD OF AGGREGATE ELECTRONIC TRANSACTIONS WITH MULTIPLE
    SOURCES**
SYSTEME ET PROCEDE D'AGREGATION DE TRANSACTIONS ELECTRONIQUES A SOURCES
    MULTIPLES
  Application: WO 2000US29720 20001030 (PCT/WO US0029720)

19/AN,AZ,TI/19   (Item 19 from file: 349)

00792502
**ELECTRONIC SHOPPING AGENT WHICH IS CAPABLE OF OPERATING WITH VENDOR SITES
    WHICH HAVE DISPARATE FORMATS**
**ROBOT MAGASINEUR CAPABLE D'OPERER AVEC DES SITES DE VENTE PRESENTANT DES
    FORMATS DISPARATES**
  Application: WO 2000US41013 20000927 (PCT/WO US0041013)

19/AN,AZ,TI/20   (Item 20 from file: 349)

00779694
**SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR PERFORMING
    MULTI-LINGUAL,** MULTI-CULTURAL SEARCHES, COMPARISONS, AND PURCHASES OF
    PRODUCTS OFFERED FOR SALE AT MULTIPLE WEB SITES ON THE INTERNET
**SYSTEMES, PROCEDES, ET PRODUITS DE PROGRAMME INFORMATIQUE PERMETTANT
    D'EFFECTUER DES RECHERCHES MULTILANGUES ET MULTICULTURELLES, DES
    COMPARAISONS, ET DES ACHATS DE PRODUITS MIS EN VENTE AU NIVEAU DE
    PLUSIEURS SITES WEB SUR L'INTERNET**
  Application: WO 2000US21542 20000807 (PCT/WO US0021542)

19/AN,AZ,TI/21   (Item 21 from file: 349)

00761423
**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
    WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
    TECHNOLOGY**
**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
    COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE**

TECHNOLOGIE
Application: WO 2000US14457 20000524 (PCT/WO US0014457)

19/AN,AZ,TI/22   (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00761422
BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU
Application: WO 2000US14375 20000524 (PCT/WO US0014375)

19/AN,AZ,TI/23   (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00760539
BUSINESS-TO-BUSINESS INTERFACE WITH CONTINUOUSLY UPDATEABLE TREND AND
HISTORICAL DATABASES
INTERFACE COMMERCIALE AVEC BASES DE DONNEES HISTORIQUES ET A TENDANCES
POUVANT ETRE MISES A JOUR EN CONTINU
Application: WO 2000US14938 20000601 (PCT/WO US0014938)

19/AN,AZ,TI/24   (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00740854
INTERNET-BASED EXCHANGE FOR PRODUCTS AND SERVICES
ECHANGE DE PRODUITS ET SERVICES SUR L'INTERNET
Application: WO 2000US6535 20000310 (PCT/WO US0006535.)

19/AN,AZ,TI/25   (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00730864
METHODS AND APPARATUS FOR BROKERING TRANSACTIONS
PROCEDE ET DISPOSITIF DE COURTAGE TRANSACTIONNEL
Application: WO 2000US1523 20000120 (PCT/WO US0001523)

19/AN,AZ,TI/26   (Item 26 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00538998
DISPATCH APPLICATION UTILIZING SHORT MESSAGE SERVICE
APPLICATION DE REPARTITION REPOSANT SUR L'UTILISATION D'UN SERVICE DE
MESSAGE BREF
Application: WO 99US15137 19990706 (PCT/WO US9915137)

19/AN,AZ,TI/27   (Item 27 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00535075
SYSTEM AND METHOD FOR REFINING SEARCH QUERIES

DISPOSITIF ET PROCEDE POUR AFFINER DES INTERROGATIONS DE RECHERCHE
   Application: WO 99US13035 19990611   (PCT/WO US9913035)

 19/AN,AZ,TI/28   (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00514135
IDENTIFYING   THE   ITEMS   MOST   RELEVANT   TO   A   CURRENT   QUERY   BASED   ON   ITEMS
     SELECTED IN CONNECTION WITH SIMILAR QUERIES
IDENTIFICATION   DES   ENTITES   REPONDANT   LE   MIEUX A UNE RECHERCHE COURANTE
     SELON LES ENTITES SELECTIONNEES PAR RAPPORT A DES RECHERCHES ANALOGUES
   Application: WO 98US26985 19981218   (PCT/WO US9826985)

 19/AN,AZ,TI/29   (Item 29 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00308384
INTERACTIVE PRODUCT SELECTION AND PURCHASING SYSTEM
SYSTEME INTERACTIF DE SELECTION ET D'ACHAT DE PRODUITS
   Application: WO 95US3352 19950324   (PCT/WO US9503352)

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? show files;ds
File    2:INSPEC 1898-2006/May W2
        (c) 2006 Institution of Electrical Engineers
File   35:Dissertation Abs Online 1861-2006/Apr
        (c) 2006 ProQuest Info&Learning
File   65:Inside Conferences 1993-2006/May 24
        (c) 2006 BLDSC all rts. reserv.
File   99:Wilson Appl. Sci & Tech Abs 1983-2006/Apr
        (c) 2006 The HW Wilson Co.
File  256:TecInfoSource 82-2006/Jun
        (c) 2006 Info.Sources Inc
File  474:New York Times Abs 1969-2006/May 23
        (c) 2006 The New York Times
File  475:Wall Street Journal Abs 1973-2006/May 19
        (c) 2006 The New York Times
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 The Gale Group
File  111:TGG Natl.Newspaper Index(SM) 1979-2006/May 16
        (c) 2006 The Gale Group


Set     Items   Description
S1      9062    PRODUCT? ?(3N)SEARCH??? OR (PERSONAL OR SHOPPING OR PURCHA-
                S???)(2W)(AGENT? ? OR ASSISTANT? ? OR ROBOT? ? OR BOT OR BOTS
                OR SPIDER? ? OR SOFTBOT? ? OR NETBOT? ?) OR ROBOSHOP? ? OR SH-
                OPBOT? ? OR BARGAINFINDER? ? OR BARGAIN()FINDER? ?
S2      35216   (PLURAL OR PLURALITY OR MULTIPLE? OR MULTI OR SEVERAL OR N-
                UMEROUS OR MANY OR VARIOUS OR DIFFERENT)(3W)(SELLER? ? OR VEN-
                D?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR RETAI-
                LER? ? OR PROVIDER? OR SUPPLIER? OR SITE? ? OR WEBSITE?)
S3      3480565 COMPIL? OR AGGREGAT??? OR AGGRAGAT??? OR GATHER??? OR COLL-
                ECT??? OR AMASS??? OR ASSEMBL??? OR POOL??? OR GROUP? OR MERG-
                ??? OR SYNTHESI?
S4      5543202 SORT??? OR SORTATION OR ORGANIZ? OR ORGANIS? OR CLASSIF???
                OR CATEGORI? OR GROUP??? OR CLUSTER? OR SCORE? ? OR SCORING OR
                INDEX OR RANK?? OR RANKING OR ORDER??? OR VALUING OR WEIGHT?-
                ?? OR PRIORIT??? OR PRIORITI?ING OR PRIORITI?ATION
S5      6088185 RESULT??? OR FINDINGS OR ANSWERS OR CONCLUSIONS OR INFORMA-
                TION OR INFO OR RETURN??
S6      14      S1(10N)S2
S7      538415  S5(10N)(S3 OR S4)
S8      1       S6(S)S7
S9      1       S6 AND S7
S10     7       S1(S)S2(S)S7
S11     67      S1(S)S2
S12     8       S7 AND S11
S13     8       S1 AND S2 AND S7
S14     5       S13 NOT PY>2001
S15     2       S14 NOT PD=20010619:20060631
S16     2       RD  (unique items)
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16/3,K/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

07819814   INSPEC Abstract Number: C2001-02-1290D-068
 Title: Shopbots and pricebots
  Author(s): Greenwald, A.R.; Kephart, J.O.
  Author Affiliation: IBM Thomas J. Watson Res. Center, Yorktown Heights,
NY, USA
  Conference Title: Agent Mediated Electronic Commerce II. Towards
Next-Generation Agent-Based Electronic Commerce Systems (Lecture Notes in
Artificial Intelligence Vol.1788)   p.1-23
  Editor(s): Moukas, A.; Sierra, C.; Ygge, F.
  Publisher: Springer-Verlag, Berlin, Germany
  Publication Date: 2000 · Country of Publication: Germany   ·vii+238 pp.
  ISBN: 3 540 67773 9   Material Identity Number: XX-2000-02244
  Conference Title: Agent Mediated Electronic Commerce II
  Conference Date: July 1999   Conference Location: Stockholm, Sweden
  Language: English
  Subfile: C
  Copyright 2001, IEE

   Identifiers: **shopbots** ;

 16/3,K/2   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC
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07466855   INSPEC Abstract Number: C2000-02-7100-068
  Title: Modeling of electronic commerce using mobile agent
  Author(s): Sooho Sohn; Kwan Jong Yoo
  Author Affiliation: Electron. & Telecommun. Res. Inst., Taejon, South
Korea
  Conference Title: Proceedings of the 17th IASTED International
Conference. Modelling, Identification and Control   p.144-7
  Editor(s): Hamza, M.H.
  Publisher: IASTED, Anaheim, CA, USA
  Publication Date: 1998 Country of Publication: USA   iv+494 pp.
  ISBN: 0 88986 248 6   Material Identity Number: XX-1998-02525
  Conference Title: Proceedings of Modelling, Identification and Control
  Conference Sponsor: IASTED
  Conference Date: 18-20 Feb. 1998   Conference Location: Grindelwald,
Switzerland
  Language: English
  Subfile: C
  Copyright 2000, IEE

   Abstract: In the Internet base electronic market, a consumer can contact
with **many**   **vendors**   worldwide even to buy small pieces of products.
However, this convenience will push up the cost of **product**   **search** . In
this paper, we propose model of electronic commerce which reduces the cost
of **product**   **search** using mobile agents. BUMA, a framework of electronic
marketplace is based on mobile agent. The...

...The provider opens a branch in virtual mall using mobile agent. When the
consumer wants **information**   of the products, he/she **collects**
 information by visiting the virtual mall. In new electronic marketplace,
consumer can reduce the cost of **product**   **search** because he/she does not

need to visit separate electronic shops. The provider can reduce...

```
? show files;ds
File  20:Dialog Global Reporter 1997-2006/May 24
        (c) 2006 Dialog

Set     Items    Description
S1      53184    PRODUCT? ?(3N)SEARCH??? OR (PERSONAL OR SHOPPING OR PURCHA-
                 S???)(2W)(AGENT? ? OR ASSISTANT? ? OR ROBOT? ? OR BOT OR BOTS
                 OR SPIDER? ? OR SOFTBOT? ? OR NETBOT? ?) OR ROBOSHOP? ? OR SH-
                 OPBOT? ? OR BARGAINFINDER? ? OR BARGAIN()FINDER? ?
S2     220147    (PLURAL OR PLURALITY OR MULTIPLE? OR MULTI OR SEVERAL OR N-
                 UMEROUS OR MANY OR VARIOUS OR DIFFERENT)(3W)(SELLER? ? OR VEN-
                 D?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR RETAI-
                 LER? ? OR PROVIDER? OR SUPPLIER? OR SITE? ? OR WEBSITE?)
S3   12494911    COMPIL? OR AGGREGAT??? OR AGGRAGAT??? OR GATHER??? OR COLL-
                 ECT??? OR AMASS??? OR ASSEMBL??? OR POOL??? OR GROUP? OR MERG-
                 ??? OR SYNTHESI?
S4   19479162    SORT??? OR SORTATION OR ORGANIZ? OR ORGANIS? OR CLASSIF???
                 OR CATEGORI? OR GROUP??? OR CLUSTER? OR SCORE? ? OR SCORING OR
                  INDEX OR RANK?? OR RANKING OR ORDER??? OR VALUING OR WEIGHT?-
                 ?? OR PRIORIT??? OR PRIORITI?ING OR PRIORITI?ATION
S5   14905534    RESULT??? OR FINDINGS OR ANSWERS OR CONCLUSIONS OR INFORMA-
                 TION OR INFO OR RETURN??
S6        185    S1(10N)S2
S7    1711019    S5(10N)(S3 OR S4)
S8         17    S6(S)S7
S9    2611455    S5(20N)(S3 OR S4)
S10        38    S6(2S)S9
S11        25    S10 NOT PY>2001
S12        23    S11 NOT PD=20010619:20060631
S13        22    RD  (unique items)
```

13/3,K/1
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

17207993 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Making it easy on the web
 SECTION TITLE: People in business
Compiler: By Tina-Marie O'Neill
SUNDAY BUSINESS POST
June 10, 2001
JOURNAL CODE: FSBP   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 478

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   of internet-related services enabling organisations to improve the
delivery and communication of information through **various** channels
including **websites** , intranets, extranets and emerging technologies such
as **personal** digital **assistants** (PDAs) and mobile phones.
      Despite the name, Tintori is Irish and grew up in Glasnevin...

13/3,K/3
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

13222882 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Digital Commerce Corporation Selects Verity to Power FedCenter.com's Search
   Engine, the World's Largest Business-to-Government e-Procurement Site**
BUSINESS WIRE
October 10, 2000
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 1126

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   Digital Commerce Corporation. FedCenter.com provides instant
sourcing and a one-stop purchasing process, enabling **purchasing agents**
to rapidly **search** , compare and purchase **products** and services from
multiple Digital Commerce Corporation **vendors** as well as record,
categorize, and track purchases. It also enables buyers to obtain detailed
...

13/3,K/6
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

11356638 (USE FORMAT 7 OR 9 FOR FULLTEXT)
eScout.com Takes e-Commerce Site to The Next Level
PR NEWSWIRE
June 05, 2000
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 758 .

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   enhancements to eScout.com include: -- Easier buying and selling,

faster navigation and better resources -- Improved **product** **searches** through a **multiple** **supplier** catalog using keyword, product number, manufacturer, or supplier name -- Single shopping cart format -- Direct access to suppliers' multi-media product **information** -- "Favorites" template for quick purchasing of frequently used items -- Fast price and availability checks -- Real-time **order** and requisition status -- Same-day registration approval and site access -- Easy editing of product quantity and **information** -- Premier placement for local businesses making buying and selling locally easier About eScout (http://www...

13/3,K/7
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

11304818 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Comparison shopping sites emerge as electronic ret
 SECTION TITLE: COMPUTERS
Monica Summers
FINANCIAL EXPRESS
June 01, 2000
JOURNAL CODE: WFEX LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 919

    ... sites are embracing a resource that most had shunned only a year ago - the comparison- shopping site.
    ` **Shopping** **bots** '- Web sites that **gather** product **information** from **various** **merchants** have grown increasingly popular with online shoppers because they offer a way to compare product...

13/3,K/15
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

08522595 (USE FORMAT 7 OR 9 FOR FULLTEXT)
ASIAWEEK.COM: Buying Time
ASIAWEEK
December 03, 1999
JOURNAL CODE: FAWK LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 371

  (USE FORMAT 7 OR 9 FOR FULLTEXT)

 ... Be aware of the e-tailer's refund and exchange policy. Some sites may refuse **returns** . Others demand you take items to a bricks-and-mortar store. No help if you ordered from an overseas website.
    Don't waste time with price comparison " **shopping** **bots** ." These U.S.-centric automatons will **return** items from too **many** **sites** that don't deliver worldwide.
    Keep your fingers crossed your gifts arrive on time. Unless...

13/3,K/16
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

08486023 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Finance and Economics: Frictions in cyberspace: Retailing on the Internet, it is said, is almost perfectly competitive. Really?
ECONOMIST
November 20, 1999
JOURNAL CODE: FECN   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 994

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   Moreover, individual retailers can discriminate in their pricing. For, as well as enabling consumers to **collect** better **information** about prices, the Internet allows retailers to **gather** better **information** about consumers. Online retailers can more easily offer different consumers different prices, since customers do...

    13/3,K/17
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

06963395 (USE FORMAT 7 OR 9 FOR FULLTEXT)
BOTTOM DOLLAR: Online shoppers buy and fly using software agents to find best deals from web retailers
M2 PRESSWIRE
August 31, 1999
JOURNAL CODE: WMPR   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 535

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   of retail outlets with the best prices on that product including a link to the **order** page. A new feature called 'Smart **Sort** ,' currently only available for the book search category, also **returns** comprehensive 'apples-to-apples' descriptions with the product pricing.
    "With 'Smart **Sort** ' our goal is to supply the consumer with precise product comparisons so they never have...

    13/3,K/19
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

05456976 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Web Robots Connect Buyers to Vendors
Rob D. Kaiser
KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (CHICAGO TRIBUNE - ILLINOIS)
May 24, 1999
JOURNAL CODE: KCTR   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 1115

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   sites, like the scientific equipment listing service SciQuest.com, aggregate information, showing similar offerings from **numerous** sources, while other **sites** hold auctions to sell off excess inventory.
    The advantage of **shopping** **bots** is that they can retrieve the most current information from **numerous** **sites** in a few seconds.
    Zillman, whose company helps other businesses develop bots, said most

purchasing...

13/3,K/20
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

05270327 (USE FORMAT 7 OR 9 FOR FULLTEXT)
On-line shopping tips
Michal Yudelman
JERUSALEM POST, p30
May 11, 1999
JOURNAL CODE: WJPT   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 635

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   or software mailed from abroad, other items may be subject to
customs duty.
     At present, **many shopbot sites gather information** only from
companies they have a commercial relationship with, limiting your choice.
Shopbot around.
     Here are some tips and recommendations **compiled** by Consumer Reports
magazine to guide shoppers through the chaotic jumble of cyberspace:
     * If you...

13/3,K/21
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

02604721 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Retailing in America Changes as Consumers Log On, Bargain and Buy
Hiawatha Bray
KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (BOSTON GLOBE)
August 25, 1998
JOURNAL CODE: KBGL   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 1617

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   services on the Internet, which support themselves through
advertising. The most interesting of these feature " **shopbots** " -- software
that lets a visitor **search** for a **product** at **several** Internet
retailers   . A number of these **shopbots** are available through the major
Internet gateways -- sites like Yahoo or Lycos -- visited daily by...

... 2,000 gets 365 suggestions culled from several on-line electronics
shops. The user can **order** the products over the 'Net, or use the
information as a guide when shopping in a store.
     The Compare.Net service takes this concept...

13/6/1
17207993 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Making it easy on the web
 SECTION TITLE: People in business
June 10, 2001
WORD COUNT: 478

13/6/2
13436426 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**LogicChain and DiS Collaboration Brings the Advantages of a Net Marketplace
   to the Korean Business Field**
October 23, 2000
WORD COUNT: 487

13/6/3
13222882 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Digital Commerce Corporation Selects Verity to Power FedCenter.com's Search
   Engine, the World's Largest Business-to-Government e-Procurement Site**
October 10, 2000
WORD COUNT: 1126

13/6/4
12178127 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**EasyAsk Breaks the Search Barrier; Early Adopter is Building a Distributed
   E-commerce Supplier Network**
July 31, 2000
WORD COUNT: 906

13/6/5
11373200 (USE FORMAT 7 OR 9 FOR FULLTEXT)
30 Leading Marine Suppliers Sign-Up for Marex.Com's New E-Commerce Product
June 06, 2000
WORD COUNT: 878

13/6/6
11356638 (USE FORMAT 7 OR 9 FOR FULLTEXT)
eScout.com Takes e-Commerce Site to The Next Level
June 05, 2000
WORD COUNT: 758

13/6/7
11304818 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Comparison shopping sites emerge as electronic ret
 SECTION TITLE: COMPUTERS
June 01, 2000
WORD COUNT: 919

13/6/8
11226848 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**The B2B Analyst - U.S. Bancorp Piper Jaffray's Weekly B2B Newsletter,
   Volume 1, Number 18 -**

May 26, 2000
WORD COUNT: 1554

13/6/9
10742542   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**SciQuest.com Announces   Strategic E-commerce Agreement with Glaxo Wellcome
    Inc.**
April 26, 2000
WORD COUNT: 660

13/6/10
09849458   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Small exporters online
March 02, 2000
WORD COUNT: 1380

13/6/11
09320106   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**SciQuest.com Enhances   Relationship with Commerce One Through New Commerce
    One Solution and MarketSite Global Trading Portal**
January 24, 2000
WORD COUNT: 881

13/6/12
09311832   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**SciQuest.com is First Scientific Business to Sign on With Commerce One
    MarketSite Trade Zone Program**
January 20, 2000
WORD COUNT: 1003

13/6/13
09112402   (USE FORMAT 7 OR 9 FOR FULLTEXT)
SciQuest.com and Merck Join Forces in Strategic E-Commerce Agreement
January 13, 2000
WORD COUNT: 454

13/6/14
08796139   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**SciQuest.com and The Dow Chemical Sign Exclusive E-Commerce Agreement for
    Purchase of Laboratory Products and Supplies**
December 20, 1999
WORD COUNT: 875

13/6/15
08522595   (USE FORMAT 7 OR 9 FOR FULLTEXT)
ASIAWEEK.COM: Buying Time
December 03, 1999
WORD COUNT: 371

13/6/16

08486023   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Finance and Economics: Frictions in cyberspace: Retailing on the Internet,
   it is said, is almost perfectly competitive. Really?
November 20, 1999
WORD COUNT: 994

   13/6/17
06963395   (USE FORMAT 7 OR 9 FOR FULLTEXT)
BOTTOM DOLLAR: Online shoppers buy and fly using software agents to find
   best deals from web retailers
August 31, 1999
WORD COUNT: 535

   13/6/18
06950698   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Saleoutlet.com Announces Approval of Standard & Poor's Listing
August 30, 1999
WORD COUNT: 518

   13/6/19
05456976   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Web Robots Connect Buyers to Vendors
May 24, 1999
WORD COUNT: 1115

   13/6/20
05270327   (USE FORMAT 7 OR 9 FOR FULLTEXT)
On-line shopping tips
May 11, 1999
WORD COUNT: 635

   13/6/21
02604721   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Retailing in America Changes as Consumers Log On, Bargain and Buy
August 25, 1998
WORD COUNT: 1617

   13/6/22
01774352   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Netscape   Completes   CommerceXpert   Family With Shipment Of Netscape
   BuyerXpert For Corporate Procurement
May 13, 1998
WORD COUNT: 1105

```
? show files;ds
File   9:Business & Industry(R) Jul/1994-2006/May 23
         (c) 2006  The Gale Group
File  15:ABI/Inform(R) 1971-2006/May 24
         (c) 2006 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2006/May 24
         (c) 2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group


Set     Items    Description
S1      63831    PRODUCT? ?(3N)SEARCH??? OR (PERSONAL OR SHOPPING OR PURCHA-
           S???)(2W)(AGENT? ? OR ASSISTANT? ? OR ROBOT? ? OR BOT OR BOTS
           OR SPIDER? ? OR SOFTBOT? ? OR NETBOT? ?) OR ROBOSHOP? ? OR SH-
           OPBOT? ? OR BARGAINFINDER? ? OR BARGAIN()FINDER? ?
S2     302053    (PLURAL OR PLURALITY OR MULTIPLE? OR MULTI OR SEVERAL OR N-
           UMEROUS OR MANY OR VARIOUS OR DIFFERENT)(3W)(SELLER? ? OR VEN-
           D?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR RETAI-
           LER? ? OR PROVIDER? OR SUPPLIER? OR SITE? ? OR WEBSITE?)
S3    6771818    COMPIL? OR AGGREGAT??? OR AGGRAGAT??? OR GATHER??? OR COLL-
           ECT??? OR AMASS??? OR ASSEMBL??? OR POOL??? OR GROUP? OR MERG-
           ??? OR SYNTHESI?
S4    8897766    SORT??? OR SORTATION OR ORGANIZ? OR ORGANIS? OR CLASSIF???
           OR CATEGORI? OR GROUP??? OR CLUSTER? OR SCORE? ? OR SCORING OR
            INDEX OR RANK?? OR RANKING OR ORDER??? OR VALUING OR WEIGHT?-
           ?? OR PRIORIT??? OR PRIORITI?ING OR PRIORITI?ATION
S5   10130388    RESULT??? OR FINDINGS OR ANSWERS OR CONCLUSIONS OR INFORMA-
           TION OR INFO OR RETURN??
S6        314    S1(10N)S2
S7    1135241    S5(10N)(S3 OR S4)
S8         17    S6(S)S7
S9    1666643    S5(20N)(S3 OR S4)
S10        30    S6(S)S9
S11        20    S10 NOT PY>2001
S12        20    S11 NOT PD=20010619:20060630
S13        19    RD  (unique items)
```

13/3,K/1   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

01374093 Supplier Number: 24036922   (USE FORMAT 7 OR 9 FOR FULLTEXT)
ExSite Your Customers
(Lines between retailing, wholesaling and business-to-business marketing
  have blurred as companies rush to set up Web storefronts)
InternetWeek, p 77
September 29, 1997
DOCUMENT TYPE: Journal ISSN: 0746-8121 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1968

ABSTRACT:
...Some of the leading benchmarks were the speed and accuracy of product
searches and overall **information** quality. Customer service also was
important, including the **order** interface quality, number of credit cards
accepted and delivery services available. Regarding Web storefronts, high
...

...products with $960.3 million in 1996 revenue. Pall uses Java, JavaScript
and Shockwave for **several** apps on its **site** . Customers typically **search**
 for a **product** and send an E-mail to headquarters, which routes it to
the appropriate salesperson. Instead...

13/3,K/2   (Item 1 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv..

02148961 71395425
Driving force
Johnson, Toby
Communications International PP: 11-12 Apr 2001
ISSN: 0305-2109 JRNL CODE: COI
WORD COUNT: 739

...TEXT: in 1999, Wildfire together with the UK operator Orange launched an
interactive voice recognition virtual **personal** **assistant** service.

The difference is that voice portals offer access to **multiple** content
sites . The voice portal obtains information by accessing back-end
information stores, which may be web...

...and information provider - are independent of one another and, in
theory, increase the range of **information** and vendors available for each
different service.

But voice recognition and **synthesised** speech have developed little since
then. Vendors usually claim recognition rates of 95 per cent...

13/3,K/3   (Item 2 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01812728 04-63719

Technology Changing Market Place
Anonymous
Investor Relations Business PP: 9 Apr 26, 1999
ISSN: 1092-1354 JRNL CODE: IVRB
WORD COUNT: 595

...TEXT: investors' trades are entered online, up from 17% in 1997, she said.

With the Internet, **information** has "quickly become the new coin of the realm," Unger said. Customers can **collect** , **sort** and analyze vast amounts of data. "Consumers now can use intelligent **shopping** **agents** or **bots** ' to instantly compare prices among **different** **merchants** . One can even imagine a bot that would continuously scan for movements in prices of ...

13/3,K/5   **(Item 4 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01580993 02-31982
The potential of intelligent software agents in the World Wide Web in automating part procurement
Khoo, Li-Pheng; Tor, Shu Beng; Lee, Stephen S G
International Journal of Purchasing & Materials Management v34n1 PP: 46-52 Winter 1998
ISSN: 1055-6001 JRNL CODE: JPR
WORD COUNT: 3925

...TEXT: agent, which visits all the supplier Web sites on its list. When the client agent **returns** to its server, a comparison engine **scores** and **ranks** each supplier's offer, according to the extent each offer deviates from the purchase specifications...

...sophisticated, real-time negotiations. Because electronic procurement can process a multitude of purchasing specifications amid **many** potential **vendors** in a fraction of the time required for conventional **purchasing** , intelligent software **agents** can lead to quantum leaps in productivity.

(Table Omitted)
Captioned as: FIGURE 2

Reference:

REFERENCES...

13/3,K/13   **(Item 8 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07183080   Supplier Number: 61291874   (USE FORMAT 7 FOR FULLTEXT)
.COMment.
Hall, John R.
Air Conditioning, Heating & Refrigeration News, v209, n12, p26
March 20, 2000
Language: English   Record Type: Fulltext

Document Type: Magazine/Journal; Trade
Word Count: 1005

...   industry.
        EFiltration.com's goal is to bring together major filter
manufacturers, allowing customers to **search** , compare, and select
products and services using online catalogs and **various** auction formats.
The **website** 's **organizers** plan to host a library of free technical
support dedicated to filtration.
        For more **information** , call 877-444-2529 or visit
www.eFiltration.com.
        Atlanta-area homeowners get tips about...

 13/3,K/16   (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

06939103   Supplier Number: 58586128   (USE FORMAT 7 FOR FULLTEXT)
DIGITAL COMMERCE, VISA TO PROVIDE EASIER PURCHASING, TRACKING FOR GOVT.
  BUYERS.(FedCenter.com's services)(Company Business and Marketing)
Federal Computer Market Report, v24, n1, p1
Jan 17, 2000
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 311

...   com parent Digital Commerce.
        FedCenter.com, an electronic marketplace designed exclusively for
government buyers, allows **purchasing   agents** to rapidly **search** ,
compare and purchase **products** and services from **multiple   vendors** as
well as record, **categorize** , and track purchases. "Level 3" data is the
detailed **information** found on suppliers' invoices in the traditional
paper-based environment, but until now has been...

 13/3,K/19   (Item 14 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05826374   Supplier Number: 50335665   (USE FORMAT 7 FOR FULLTEXT)
Jupiter Predicts Dominance of Bots
Digital Kids, pN/A
August 1, 1998
Language: English   Record Type: Fulltext
Article Type: Article
Document Type: Newsletter; Trade
Word Count: 214

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...going online with a specific purchase in mind, and 79 percent of those
shoppers visit **several   sites** before making a purchase. As a result,
Jupiter believes that **shopping   bots** --automated shoppers--will be an
effective tool for retailers to attract the majority of today...

...item. "Online merchants will be able to reap direct revenue and cost
savings as a **result** of the increased transaction volume driven by

shopping bots," said Nicole Vanderbilt, **group** director of Digital
Commerce. "Although some merchants may be reluctant to accept bots--which
will...

13/6/1   (Item 1 from file: 9)
01374093 Supplier Number: 24036922   (USE FORMAT 7 OR 9 FOR FULLTEXT)
ExSite Your Customers
September 29, 1997
WORD COUNT: 1968

13/6/2   (Item 1 from file: 15)
02148961 71395425
                    USE FORMAT 7 OR 9 FOR FULL TEXT
Driving force
Apr 2001   LENGTH: 2 Pages
WORD COUNT: 739

13/6/3   (Item 2 from file: 15)
01812728 04-63719
                    USE FORMAT 7 OR 9 FOR FULL TEXT
Technology Changing Market Place
Apr 26, 1999   LENGTH: 1 Pages
WORD COUNT: 595

13/6/4   (Item 3 from file: 15)
01641684 02-92673
                    USE FORMAT 7 OR 9 FOR FULL TEXT
Intranet Text Miner
May 25, 1998   LENGTH: 2 Pages
WORD COUNT: 462

13/6/5   (Item 4 from file: 15)
01580993 02-31982
                    USE FORMAT 7 OR 9 FOR FULL TEXT
**The potential of intelligent software agents in the World Wide Web in
automating part procurement**
Winter 1998   LENGTH: 7 Pages
WORD COUNT: 3925

13/6/6   (Item 1 from file: 16)
10072303   Supplier Number: 84724104 (USE FORMAT 7 FOR FULLTEXT)
**www.bevaccess.com. (Dot.coms).(Alcohol beverages industry online
  exchange)(Internet/Web/Online Service Information)(Brief Article)**
July 1, 2000
Word Count: 83

13/6/7   (Item 2 from file: 16)
08619498   Supplier Number: 74410962 (USE FORMAT 7 FOR FULLTEXT)
Driving Force.(Company Business and Marketing)
April, 2001
Word Count: 792

13/6/8   (Item 3 from file: 16)
08304845   Supplier Number: 69240847 (USE FORMAT 7 FOR FULLTEXT)
Watch where you click!(Brief Article)

Oct 19, 2000
Word Count: 3831

13/6/9   (Item 4 from file: 16)
07934465   Supplier Number: 66281724   (USE FORMAT 7 FOR FULLTEXT)
**LogicChain and DiS Collaboration Brings the Advantages of a Net Marketplace
  to the Korean Business Field.**
Oct 23, 2000
Word Count: 492

13/6/10   (Item 5 from file: 16)
07445381   Supplier Number: 62335094   (USE FORMAT 7 FOR FULLTEXT)
**The B2B Analyst - U.S. Bancorp Piper Jaffray's Weekly B2B Newsletter,
  Volume 1, Number 18 -.**
May 26, 2000
Word Count: 2237

13/6/11   (Item 6 from file: 16)
07434073   Supplier Number: 62513407   (USE FORMAT 7 FOR FULLTEXT)
30 Leading Marine Suppliers Sign-Up for Marex.Com's New E-Commerce Product.
June 6, 2000
Word Count: 868

13/6/12   (Item 7 from file: 16)
07257204   Supplier Number: 61689984   (USE FORMAT 7 FOR FULLTEXT)
**SciQuest.com Announces Strategic E-commerce Agreement with Glaxo Wellcome
  Inc.**
April 26, 2000
Word Count: 671

13/6/13   (Item 8 from file: 16)
07183080   Supplier Number: 61291874   (USE FORMAT 7 FOR FULLTEXT)
.COMment.
March 20, 2000
Word Count: 1005

13/6/14   (Item 9 from file: 16)
06961398   Supplier Number: 58918594   (USE FORMAT 7 FOR FULLTEXT)
**SciQuest.com Enhances Relationship with Commerce One Through New Commerce
  One Solution and MarketSite Global Trading Portal.**
Jan 24, 2000
Word Count: 815

13/6/15   (Item 10 from file: 16)
06951552   Supplier Number: 58723037   (USE FORMAT 7 FOR FULLTEXT)
**SciQuest.com is First Scientific Business to Sign on With Commerce One
  MarketSite Trade Zone Program.**
Jan 20, 2000
Word Count: 938

13/6/16 (Item 11 from file: 16)
06939103   Supplier Number: 58586128   (USE FORMAT 7 FOR FULLTEXT)
DIGITAL COMMERCE, VISA TO PROVIDE EASIER PURCHASING, TRACKING FOR GOVT.
  BUYERS.(FedCenter.com's services)(Company Business and Marketing)
Jan 17, 2000
Word Count: 311

13/6/17 (Item 12 from file: 16)
06931207   Supplier Number: 58551397   (USE FORMAT 7 FOR FULLTEXT)
SciQuest.com and Merck Join Forces in Strategic E-Commerce Agreement.
Jan 13, 2000
Word Count: 390

13/6/18 (Item 13 from file: 16)
06884509   Supplier Number: 58305873   (USE FORMAT 7 FOR FULLTEXT)
SciQuest.com and The Dow Chemical Sign Exclusive E-Commerce Agreement for
  Purchase of Laboratory Products and Supplies.
Dec 20, 1999
Word Count: 710

13/6/19 (Item 14 from file: 16)
05826374   Supplier Number: 50335665   (USE FORMAT 7 FOR FULLTEXT)
Jupiter Predicts Dominance of Bots
August 1, 1998
Word Count: 214

? show files;ds
File 148:Gale Group Trade & Industry DB 1976-2006/May 24
        (c)2006 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/May 23
        (c) 2006 The Gale Group
File 476:Financial Times Fulltext 1982-2006/May 25
        (c) 2006 Financial Times Ltd
File 621:Gale Group New Prod.Annou.(R) 1985-2006/May 24
        (c) 2006 The Gale Group


```
Set     Items    Description
S1      78741    PRODUCT? ?(3N)SEARCH??? OR (PERSONAL OR SHOPPING OR PURCHA-
                 S???)(2W)(AGENT? ? OR ASSISTANT? ? OR ROBOT? ? OR BOT OR BOTS
                 OR SPIDER? ? OR SOFTBOT? ? OR NETBOT? ?) OR ROBOSHOP? ? OR SH-
                 OPBOT? ? OR BARGAINFINDER? ? OR BARGAIN()FINDER? ?
S2      330335   (PLURAL OR PLURALITY OR MULTIPLE? OR MULTI OR SEVERAL OR N-
                 UMEROUS OR MANY OR VARIOUS OR DIFFERENT)(3W)(SELLER? ? OR VEN-
                 D?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR RETAI-
                 LER? ? OR PROVIDER? OR SUPPLIER? OR SITE? ? OR WEBSITE?)
S3      6795476  COMPIL? OR AGGREGAT??? OR AGGRAGAT??? OR GATHER??? OR COLL-
                 ECT??? OR AMASS??? OR ASSEMBL??? OR POOL??? OR GROUP? OR MERG-
                 ??? OR SYNTHESI?
S4      8588146  SORT??? OR SORTATION OR ORGANIZ? OR ORGANIS? OR CLASSIF???
                 OR CATEGORI? OR GROUP??? OR CLUSTER? OR SCORE? ? OR SCORING OR
                  INDEX OR RANK?? OR RANKING OR ORDER??? OR VALUING OR WEIGHT?-
                 ?? OR PRIORIT??? OR PRIORITI?ING OR PRIORITI?ATION
S5      9448246  RESULT??? OR FINDINGS OR ANSWERS OR CONCLUSIONS OR INFORMA-
                 TION OR INFO OR RETURN??
S6         362   S1(10N)S2
S7      1363214  S5(10N)(S3 OR S4)
S8          11   S6(S)S7
S9      2021858  S5(20N)(S3 OR S4)
S10         27   S6(S)S9
S11         24   S10 NOT PY>2001
S12         24   S11 NOT PD=20010619:20060631
S13         15   RD  (unique items)
```

13/3,K/12   (Item 12 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

11414940   SUPPLIER NUMBER: 56200326   (USE FORMAT 7 OR 9 FOR FULL TEXT)
INTELLIGENT AGENTS: A PRIMER.(Technology Information)
Feldman, Susan; Yu, Edmund
Searcher, 7, 9, 42
Oct, 1999
ISSN: 1070-4795   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 9316   LINE COUNT: 00767

...   find information in specified locations, but prevents them from
entering the computer proper.
    Privacy of **information** is a second question mobility raises.
Intelligent **shopping** agents , for instance, may travel to **several**
sites to **gather** prices. They may well transport the prices of several
competitors as they make their rounds...

13/3,K/14   (Item 14 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

08011857   SUPPLIER NUMBER: 17252760   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Trilogy takes aim at open-source shopping. (Trilogy Development Group's
  possible Conquer On-Line online ordering service)
Kanellos, Michael
Computer Reseller News, n638, p85(2)
July 10, 1995
ISSN: 0893-8377   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 646   LINE COUNT: 00056

...ABSTRACT: best price for a product would enter the product name into
the system. Conquer would **sear**ch its 40,000 **product** database for the
price and availability of the product from **various   distributors** .
Trilogy has already signed up distributors including Intelligent
Electronics Inc, Access Graphics and Avnet Computer...

13/3,K/15   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02305996   SUPPLIER NUMBER: 54890880   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Shopping Bots.(Directory)
Cohen, Alan
PC Magazine, 28
July 1, 1999
DOCUMENT TYPE: Directory   ISSN: 0888-8507   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 1008   LINE COUNT: 00081

...   engine that searches only Amazon.com. The music channel searches
only CDnow. But for the **categories** it does cover, **Product** Finder
searches   multiple   sites (nine for tea vendors alone). **Results** can be
 sorted by price, and hardware searches can be quite specific. For the
product types it searches...

13/6/1   (Item 1 from file: 148)
13413476   SUPPLIER NUMBER: 74410962   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Driving Force.(Company Business and Marketing)
April, 2001
WORD COUNT: 792   LINE COUNT: 00065

13/6/2   (Item 2 from file: 148)
13394198   SUPPLIER NUMBER: 69240847   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Watch where you click!(Brief Article)
Oct 19, 2000
WORD COUNT: 3831   LINE COUNT: 00310

13/6/3   (Item 3 from file: 148)
12712702   SUPPLIER NUMBER: 66281724   (USE FORMAT 7 OR 9 FOR FULL TEXT)
LogicChain and DiS Collaboration Brings the Advantages of a Net Marketplace
   to the Korean Business Field.
Oct 23, 2000
WORD COUNT: 508   LINE COUNT: 00049

13/6/4   (Item 4 from file: 148)
12212435   SUPPLIER NUMBER: 62335094   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The B2B Analyst - U.S. Bancorp Piper Jaffray's Weekly B2B Newsletter,
   Volume 1, Number 18 -.
May 26, 2000
WORD COUNT: 2279   LINE COUNT: 00193

13/6/5   (Item 5 from file: 148)
12200057   SUPPLIER NUMBER: 62513407   (USE FORMAT 7 OR 9 FOR FULL TEXT)
30 Leading Marine Suppliers Sign-Up for Marex.Com's New E-Commerce Product.
June 6, 2000
WORD COUNT: 933   LINE COUNT: 00083

13/6/6   (Item 6 from file: 148)
12013093   SUPPLIER NUMBER: 61689984   (USE FORMAT 7 OR 9 FOR FULL TEXT)
SciQuest.com Announces Strategic E-commerce Agreement with Glaxo Wellcome
   Inc.
April 26, 2000
WORD COUNT: 716   LINE COUNT: 00068

13/6/7   (Item 7 from file: 148)
11936091   SUPPLIER NUMBER: 61291874   (USE FORMAT 7 OR 9 FOR FULL TEXT)
.COMment.
March 20, 2000
WORD COUNT: 1031   LINE COUNT: 00092

13/6/8   (Item 8 from file: 148)
11699121   SUPPLIER NUMBER: 58723037   (USE FORMAT 7 OR 9 FOR FULL TEXT)
SciQuest.com is First Scientific Business to Sign on With Commerce One
   MarketSite Trade Zone Program.
Jan 20, 2000

WORD COUNT: 984   LINE COUNT: 00090

13/6/9   **(Item 9 from file: 148)**
11685301   SUPPLIER NUMBER: 58918594   (USE FORMAT 7 OR 9 FOR FULL TEXT)
SciQuest.com Enhances Relationship with Commerce One Through New Commerce
  One Solution and MarketSite Global Trading Portal.
Jan 24, 2000
WORD COUNT: 851   LINE COUNT: 00079

13/6/10   **(Item 10 from file: 148)**
11658395   SUPPLIER NUMBER: 58551397   (USE FORMAT 7 OR 9 FOR FULL TEXT)
SciQuest.com and Merck Join Forces in Strategic E-Commerce Agreement.
Jan 13, 2000
WORD COUNT: 420   LINE COUNT: 00041

13/6/11   **(Item 11 from file: 148)**
11610430   SUPPLIER NUMBER: 58305873   (USE FORMAT 7 OR 9 FOR FULL TEXT)
SciQuest.com and The Dow Chemical Sign Exclusive E-Commerce Agreement for
  Purchase of Laboratory Products and Supplies.
Dec 20, 1999
WORD COUNT: 754   LINE COUNT: 00070

13/6/12   (Item 12 from file: 148)
11414940   SUPPLIER NUMBER: 56200326   (USE FORMAT 7 OR 9 FOR FULL TEXT)
INTELLIGENT AGENTS: A PRIMER.(Technology Information)
Oct, 1999
WORD COUNT: 9316   LINE COUNT: 00767

13/6/13   **(Item 13 from file: 148)**
10229805   SUPPLIER NUMBER: 20736220   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Intranet Text Miner -- Semio Tool Displays Document Clusters.(Semio's
  SemioMap 2.0 intranet-based text-mining software)(Product Announcement)
May 25, 1998
WORD COUNT: 497   LINE COUNT: 00043

13/6/14   **(Item 14 from file: 148)**
08011857   SUPPLIER NUMBER: 17252760   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Trilogy takes aim at open-source shopping. (Trilogy Development Group's
  possible Conquer On-Line online ordering service)
July 10, 1995
WORD COUNT: 646   LINE COUNT: 00056

13/6/15   **(Item 1 from file: 275)**
02305996   SUPPLIER NUMBER: 54890880   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Shopping Bots.(Directory)
July 1, 1999
WORD COUNT: 1008   LINE COUNT: 00081

? show files;ds
File 610:Business Wire 1999-2006/May 23
        (c) 2006 Business Wire.
File 613:PR Newswire 1999-2006/May 24
        (c) 2006 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc

Set   Items   Description
S1   24206   PRODUCT? ?(3N)SEARCH??? OR (PERSONAL OR SHOPPING OR PURCHA-
                  S???)(2W)(AGENT? ? OR ASSISTANT? ? OR ROBOT? ? OR BOT OR BOTS
                  OR SPIDER? ? OR SOFTBOT? ? OR NETBOT? ?) OR ROBOSHOP? ? OR SH-
                  OPBOT? ? OR BARGAINFINDER? ? OR BARGAIN()FINDER? ?
S2   101661   (PLURAL OR PLURALITY OR MULTIPLE? OR MULTI OR SEVERAL OR N-
                  UMEROUS OR MANY OR VARIOUS OR DIFFERENT)(3W)(SELLER? ? OR VEN-
                  D?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR RETAI-
                  LER? ? OR PROVIDER? OR SUPPLIER? OR SITE? ? OR WEBSITE?)
S3   2588746 COMPIL? OR AGGREGAT??? OR AGGRAGAT??? OR GATHER??? OR COLL-
                  ECT??? OR AMASS??? OR ASSEMBL??? OR POOL??? OR GROUP? OR MERG-
                  ??? OR SYNTHESI?
S4   3384279 SORT??? OR SORTATION OR ORGANIZ? OR ORGANIS? OR CLASSIF???
                  OR CATEGORI? OR GROUP??? OR CLUSTER? OR SCORE? ? OR SCORING OR
                   INDEX OR RANK?? OR RANKING OR ORDER??? OR VALUING OR WEIGHT?-
                  ?? OR PRIORIT??? OR PRIORITI?ING OR PRIORITI?ATION
S5   3989815 RESULT??? OR FINDINGS OR ANSWERS OR CONCLUSIONS OR INFORMA-
                  TION OR INFO OR RETURN??
S6   135   S1(10N)S2
S7   603079   S5(10N)(S3 OR S4)
S8   4   S6(S)S7
S9   930285   S5(20N)(S3 OR S4)
S10   12   S6(S)S9
S11   19   S6(2S)S9
S12   15   S11 NOT PY>2001
S13   15   S12 NOT PD=20010619:20060631
S14   14   RD (unique items)

14/3,K/14   (Item 3 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2006 PR Newswire Association Inc. All rts. reserv.

00347220 20000605CGM046 (USE FORMAT 7 FOR FULLTEXT)
Escout.Com Takes E-Commerce Site to the Next Level
PR Newswire
Monday, June 5, 2000 11:32 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 746

...find resources within their own industries through
eScout Insight, an offering that provides virtual communities **organized**
by

shared interests and concerns. Members enjoy interactive discussions with
peers and gain valuable **information** through industry-specific content.

Specific enhancements to eScout.com include:

    -- Easier buying and selling, faster navigation and better resources
    -- Improved **product**   **searches** through a **multiple**   **supplier**
catalog using
       keyword, product number, manufacturer, or supplier name
    -- Single shopping cart format
    -- Direct access to suppliers' multi-media product **information**
    -- "Favorites" template for quick purchasing of frequently used items
    -- Fast price and availability checks
    -- Real-time **order** and requisition status
    -- Same-day registration approval and site access
    -- Easy editing of product quantity and **information**
    -- Premier placement for local businesses making buying and selling
       locally easier

    About eScout (http://www...

14/6/1   **(Item 1 from file: 610)**
00381452 20001010284B8063   (USE FORMAT 7 FOR FULLTEXT)
Digital Commerce Corporation Selects Verity to Power FedCenter.com's Search Engine, the World's Largest Business-to-Government e-Procurement Site-Verity(R) K2 Toolkit Offers Rapid, Scalable and Precise Access to...
Tuesday, October 10, 2000   08:59 EDT
WORD COUNT: 1,160

14/6/2   **(Item 2 from file: 610)**
00333052 20000731213B7726   (USE FORMAT 7 FOR FULLTEXT)
EasyAsk Breaks the Search Barrier; Early Adopter is Building a Distributed **E-commerce Supplier Network**
Monday, July 31, 2000   12:23 EDT
WORD COUNT: 920

14/6/3   **(Item 3 from file: 610)**
00289145 20000526147B0125   (USE FORMAT 7 FOR FULLTEXT)
The B2B Analyst - U.S. Bancorp Piper Jaffray's Weekly B2B Newsletter, Volume 1, Number 18 -
Friday, May 26, 2000   16:22 EDT
WORD COUNT: 2,225

14/6/4   **(Item 4 from file: 610)**
00265148 20000426117B5442   (USE FORMAT 7 FOR FULLTEXT)
(GLX) SciQuest.com Announces Strategic E-commerce Agreement with Glaxo Wellcome Inc.
Wednesday, April 26, 2000   08:26 EDT
WORD COUNT: 703

14/6/5   **(Item 5 from file: 610)**
00177905 20000124024B1565   (USE FORMAT 7 FOR FULLTEXT)
(CMRC) SciQuest.com Enhances Relationship with Commerce One Through New Commerce One Solution and MarketSite Global Trading Portal
Monday, January 24, 2000   11:32 EST
WORD COUNT: 807

14/6/6   **(Item 6 from file: 610)**
00175830 20000120020B1159   (USE FORMAT 7 FOR FULLTEXT)
SciQuest.com is First Scientific Business to Sign on With Commerce One MarketSite Trade Zone Program
Thursday, January 20, 2000   08:34 EST
WORD COUNT: 949

14/6/7   **(Item 7 from file: 610)**
00171176 20000113013B1005   (USE FORMAT 7 FOR FULLTEXT)
(MRK) SciQuest.com and Merck Join Forces in Strategic E-Commerce Agreement
Thursday, January 13, 2000   04:16 EST
WORD COUNT: 417

14/6/8   **(Item 8 from file: 610)**
00160014 19991220354B1131   (USE FORMAT 7 FOR FULLTEXT)

(DOW) SciQuest.com and The Dow Chemical Sign Exclusive E-Commerce Agreement for Purchase of Laboratory Products and Supplies
Monday, December 20, 1999   08:19 EST
WORD COUNT: 751

   14/6/9   (Item 9 from file: 610)
00148398 19991130334B0599 (USE FORMAT 7 FOR FULLTEXT)
Leading Banks Make It Easy to Open Virtual Wallets This Holiday Season;
E-Visa Launching Consumer Education Effort to Drive Adoption of Digital
Wallets
Tuesday, November 30, 1999 19:58 EDT
WORD COUNT: 936

   14/6/10   (Item 10 from file: 610)
00148396 19991130334B0596 (USE FORMAT 7 FOR FULLTEXT)
Visa U.S.A. Corrects and Replaces Previous E-Visa Announcement, BW0107,
CA-VISA-USA
Tuesday, November 30, 1999 19:54 EDT
WORD COUNT: 960

   14/6/11   (Item 11 from file: 610)
00096837 19990830242B1270 (USE FORMAT 7 FOR FULLTEXT)
Saleoutlet.com Announces Approval of Standard & Poor's Listing
Monday, August 30, 1999 10:09 EDT
WORD COUNT: 459

   14/6/12   (Item 1 from file: 613)
00443586 20001023NYM149 (USE FORMAT 7 FOR FULLTEXT)
Logicchain And Dis Collaboration Brings the Advantages of A Net Marketplace
to The Korean Business Field
Monday, October 23, 2000 15:00 EDT
WORD COUNT: 479

   14/6/13   (Item 2 from file: 613)
00348125 20000606FLTU011 (USE FORMAT 7 FOR FULLTEXT)
30 Leading Marine Suppliers Sign-Up for Marex.Com's New E-Commerce Product
Tuesday, June 6, 2000 09:17 EDT
WORD COUNT: 898

   14/6/14   (Item 3 from file: 613)
00347220 20000605CGM046 (USE FORMAT 7 FOR FULLTEXT)
Escout.Com Takes E-Commerce Site to the Next Level
Monday, June 5, 2000 11:32 EDT
WORD COUNT: 746

? show files;ds
File 624:McGraw-Hill Publications 1985-2006/May 24
        (c) 2006 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2006/May 23
        (c) 2006 The Gale Group
File 634:San Jose Mercury Jun 1985-2006/May 23
        (c) 2006 San Jose Mercury News
File 47:Gale Group Magazine DB(TM) 1959-2006/May 24
        (c) 2006 The Gale group
File 635:Business Dateline(R) 1985-2006/May 24
        (c) 2006 ProQuest Info&Learning
File 570:Gale Group MARS(R) 1984-2006/May 23
        (c) 2006 The Gale Group

Set   Items   Description
S1   31115   PRODUCT? ?(3N)SEARCH??? OR (PERSONAL OR SHOPPING OR PURCHA-
                 S???)(2W)(AGENT? ? OR ASSISTANT? ? OR ROBOT? ? OR BOT OR BOTS
                 OR SPIDER? ? OR SOFTBOT? ? OR NETBOT? ?) OR ROBOSHOP? ? OR SH-
                 OPBOT? ? OR BARGAINFINDER? ? OR BARGAIN()FINDER? ?
S2   153881   (PLURAL OR PLURALITY OR MULTIPLE? OR MULTI OR SEVERAL OR N-
                 UMEROUS OR MANY OR VARIOUS OR DIFFERENT)(3W)(SELLER? ? OR VEN-
                 D?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR RETAI-
                 LER? ? OR PROVIDER? OR SUPPLIER? OR SITE? ? OR WEBSITE?)
S3   4429805   COMPIL? OR AGGREGAT??? OR AGGRAGAT??? OR GATHER??? OR COLL-
                 ECT??? OR AMASS??? OR ASSEMBL??? OR POOL??? OR GROUP? OR MERG-
                 ??? OR SYNTHESI?
S4   5797080   SORT??? OR SORTATION OR ORGANIZ? OR ORGANIS? OR CLASSIF???
                 OR CATEGORI? OR GROUP??? OR CLUSTER? OR SCORE? ? OR SCORING OR
                 INDEX OR RANK?? OR RANKING OR ORDER??? OR VALUING OR WEIGHT?-
                 ?? OR PRIORIT??? OR PRIORITI?ING OR PRIORITI?ATION
S5   5539043   RESULT??? OR FINDINGS OR ANSWERS OR CONCLUSIONS OR INFORMA-
                 TION OR INFO OR RETURN??
S6   113   S1(10N)S2
S7   623803   S5(10N)(S3 OR S4)
S8   10   S6(S)S7
S9   965048   S5(20N)(S3 OR S4)
S10   23   S6(2S)S9
S11   18   S10 NOT PY>2001
S12   18   S11 NOT PD=20010619:20060631
S13   17   RD   (unique items)

13/3,K/1   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

04418289   Supplier Number: 55626738   (USE FORMAT 7 FOR FULLTEXT)
**BOTTOM DOLLAR: Online shoppers buy and fly using so software agents to find
  best deals from web retailers.**
M2 Presswire, pNA
August 31, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 634

...   categories, enter a brand name or item, and click the go button.
Bottom Dollar's **shopping   agent** works in the background to
simultaneously query **many** online **retailers** and in about six seconds
--returns a list of retail outlets with the best prices on that product
including a link to the **order** page. A new feature called 'Smart **Sort** ,'
currently only available for the book search category, also **returns**
comprehensive 'apples-to-apples' descriptions with the product pricing.
      "With 'Smart **Sort** ' our goal is to supply the consumer with precise
product comparisons so they never have...

13/3,K/7   (Item 1 from file: 634)
DIALOG(R)File 634:San Jose Mercury
(c) 2006 San Jose Mercury News. All rts. reserv.

10657109
**E-TAILERS GIVE SHOPPING BOTS NEW LOOK AS USEFUL RESOURCE COMPARISON SITES
  SEEN AS COST EFFECTIVE**
San Jose Mercury News (SJ) - Monday, June 5, 2000
By: REUTERS
Edition: Morning Final Section: Business Monday Page: 5E
Word Count: 481

TEXT:
... sites are embracing a resource that most had shunned only a year ago --
the comparison- **shopping** site.

      '' **Shopping   bots** '' -- Web sites that **gather** product **information**
 from **various   merchants** -- have grown increasingly popular with online
shoppers because they offer a way to compare product...

13/3,K/12   (Item 2 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0981399 99-44221
More shoppers are parking at their monitors
Bray, Hiawatha
News & Observer-Raleigh NC (Raleigh, NC, US) pE.1
PUBL DATE: 980830
WORD COUNT: 768
DATELINE: Raleigh, NC, US, South Atlantic

TEXT:

...services on the Internet, which support themselves through advertising. The most interesting of these feature " **shopbots** " - software that lets a visitor **search** for a **product** at **several** Internet **retailers** . A number of these **shopbots** are available through major Internet gateways such as Yahoo! or Lycos.

   The Yahoo! search service...

...a computer priced between $1,000 and $2,000 gets 365 suggestions. The user can **order** the products over the Net or use the **information** as a guide.
   The Compare.Net service takes this concept even further. The site includes...

13/3,K/17   (Item 4 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.

01978608   Supplier Number: 65861804 (USE FORMAT 7 FOR FULLTEXT)
Your online conduit to everything packaging.(Brief Article)
Falkman, Mary Ann
Packaging Digest, v37, n10, p14
Sept, 2000
ISSN: 0030-9117
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 906

...   map their route around the show floor or send e-mail directly to exhibitors requesting **information** or appointments); the complete content of Packaging Digest and its editorial archives; daily headlines; a weekly e-bulletin **compiled** from Cahners' packaging-related websites; an application guide linking product **categories** or market segments directly to related editorial articles; electronic reader service to request **information** from advertisers; a discussion forum moderated by eight packaging experts and the University of Michigan...

...websites. Two-thirds cited links to supplier sites for getting specs (*); 63 percent wanted broad **product** **searches** to locate **multiple** **suppliers** (*); 54 percent said **searches** of **product** directories/buyers guides (*); half noted archives of industry news, articles and new products (*); and 37...

13/6/1   (Item 1 from file: 636)
04418289   Supplier Number: 55626738   (USE FORMAT 7 FOR FULLTEXT)
BOTTOM DOLLAR: Online shoppers buy and fly using so software agents to find best deals from web retailers.
August 31, 1999
Word Count: 634

13/6/2   (Item 2 from file: 636)
03961098   Supplier Number: 50335665   (USE FORMAT 7 FOR FULLTEXT)
Jupiter Predicts Dominance of Bots
August 1, 1998
Word Count: 214

13/6/3   (Item 3 from file: 636)
03911562   Supplier Number: 50116635   (USE FORMAT 7 FOR FULLTEXT)
-Y&R BRAND FUTURES GROUP: Retail bytes -- June 1998
June 30, 1998
Word Count: 966

13/6/4   (Item 4 from file: 636)
03846693   Supplier Number: 48363328   (USE FORMAT 7 FOR FULLTEXT)
WEBCENTRIC: Online shoppers buy and fly using software agents that find the best deals from web retailers
March 18, 1998
Word Count: 640

13/6/5   (Item 5 from file: 636)
03364651   Supplier Number: 46921173   (USE FORMAT 7 FOR FULLTEXT)
MULTIMEDIA IVR PROVIDES CONSTANT CUSTOMER SERVICE Companies Need To Give Customers Anytime, Anywhere Access
Nov 26, 1996
Word Count: 1132

13/6/6   (Item 6 from file: 636)
02968242   Supplier Number: 46046015   (USE FORMAT 7 FOR FULLTEXT)
SHIFTING GEARS, INFOSEEK LOOKS FOR MORE PARTNERS, AD REVENUE
Jan 5, 1996
Word Count: 404

13/6/7   (Item 1 from file: 634)
10657109
E-TAILERS GIVE SHOPPING BOTS NEW LOOK AS USEFUL RESOURCE COMPARISON SITES **SEEN AS COST EFFECTIVE**
Monday, June 5, 2000
Word Count: 481

13/6/8   (Item 1 from file: 47)
05453423   SUPPLIER NUMBER: 56200326   (USE FORMAT 7 OR 9 FOR FULL TEXT)
INTELLIGENT AGENTS: A PRIMER. (Technology Information)
Oct, 1999
WORD COUNT: 9316   LINE COUNT: 00767

13/6/9   (Item 2 from file: 47)
05387680   SUPPLIER NUMBER: 54890880   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Shopping Bots.(Directory)
July 1, 1999
WORD COUNT: 1008   LINE COUNT: 00081

13/6/10   (Item 3 from file: 47)
04713411   SUPPLIER NUMBER: 19203323   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Day tripping to Internet World. (Fall 1996 trade show)
Feb, 1997
WORD COUNT: 9526   LINE COUNT: 00813

13/6/11   (Item 1 from file: 635)
0982162   99-44991
Consumers log on, bargain . . . and buy
PUBL DATE: 980823
WORD COUNT: 2,237

13/6/12   (Item 2 from file: 635)
0981399   99-44221
More shoppers are parking at their monitors
PUBL DATE: 980830
WORD COUNT: 768

13/6/13   (Item 3 from file: 635)
0083602   89-07265
Executive of the Year: Doing It Right the First Time
PUBL DATE: 890100
WORD COUNT: 6,427

13/6/14   (Item 1 from file: 570)
02242015   Supplier Number: 84724104   (USE FORMAT 7 FOR FULLTEXT)
**www.bevaccess.com. (Dot.coms).(Alcohol beverages industry online
   exchange)(Internet/Web/Online Service** Information)(Brief Article)
July 1, 2000
Word Count: 83

13/6/15   (Item 2 from file: 570)
02035022   Supplier Number: 66939735   (USE FORMAT 7 FOR FULLTEXT)
Addresses (are) the issue.
Oct 9, 2000
Word Count: 1704

13/6/16   (Item 3 from file: 570)
02025973   Supplier Number: 69240847   (USE FORMAT 7 FOR FULLTEXT)
Watch where you click!(Brief Article)
Oct 19, 2000
Word Count: 3831

13/6/17   (Item 4 from file: 570)
01978608   Supplier Number: 65861804   (USE FORMAT 7 FOR FULLTEXT)
Your online conduit to everything packaging.(Brief Article)
Sept, 2000
Word Count: 906

```
? show files;ds
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        (c) 2006 CSA.
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        (c) 2006 Consumer Union
File 387:The Denver Post 1994-2006/May 23
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        (c) 2006 Boston Globe
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        (c) 2006 Newsday Inc.
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        (c) 2006 Scripps Howard News
File 702:Miami Herald 1983-2006/May 21
        (c) 2006 The Miami Herald Publishing Co.
File 703:USA Today 1989-2006/May 23
        (c) 2006 USA Today
File 704:(Portland)The Oregonian 1989-2006/May 23
        (c) 2006 The Oregonian
File 713:Atlanta J/Const. 1989-2006/May 21
        (c) 2006 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2006/May 23
        (c) 2006 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2006/May 24
        (c) 2006 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2006/May 23
        (c) 2006 The Plain Dealer
File 735:St. Petersburg Times 1989- 2006/May 23
        (c) 2006 St. Petersburg Times
File 476:Financial Times Fulltext 1982-2006/May 25
        (c) 2006 Financial Times Ltd
File 477:Irish Times 1999-2006/May 23
        (c) 2006 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2006/May 24
        (c) 2006 Times Newspapers
File 711:Independent(London) Sep 1988-2006/May 24
        (c) 2006 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2006/May 24
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Set	Items	Description
S1	39515	PRODUCT? ?(3N)SEARCH??? OR (PERSONAL OR SHOPPING OR PURCHA-S???)(2W)(AGENT? ? OR ASSISTANT? ? OR ROBOT? ? OR BOT OR BOTS OR SPIDER? ? OR SOFTBOT? ? OR NETBOT? ?) OR ROBOSHOP? ? OR SHOPBOT? ? OR BARGAINFINDER? ? OR BARGAIN()FINDER? ?
S2	165913	(PLURAL OR PLURALITY OR MULTIPLE? OR MULTI OR SEVERAL OR NUMEROUS OR MANY OR VARIOUS OR DIFFERENT)(3W)(SELLER? ? OR VEND?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR RETAILER? ? OR PROVIDER? OR SUPPLIER? OR SITE? ? OR WEBSITE?)
S3	10709667	COMPIL? OR AGGREGAT??? OR AGGRAGAT??? OR GATHER??? OR COLLECT??? OR AMASS??? OR ASSEMBL??? OR POOL??? OR GROUP? OR MERG-??? OR SYNTHESI?
S4	15963862	SORT??? OR SORTATION OR ORGANIZ? OR ORGANIS? OR CLASSIF??? OR CATEGORI? OR GROUP??? OR CLUSTER? OR SCORE? ? OR SCORING OR INDEX OR RANK?? OR RANKING OR ORDER??? OR VALUING OR WEIGHT?-?? OR PRIORIT??? OR PRIORITI?ING OR PRIORITI?ATION
S5	11309867	RESULT??? OR FINDINGS OR ANSWERS OR CONCLUSIONS OR INFORMATION OR INFO OR RETURN??
S6	122	S1(10N)S2
S7	1232882	S5(10N)(S3 OR S4)
S8	5	S6(S)S7
S9	1878445	S5(20N)(S3 OR S4)
S10	25	S6(2S)S9
S11	18	S10 NOT PY>2001
S12	18	S11 NOT PD=20010619:20060631
S13	18	RD (unique items)

13/3,K/7   (Item 7 from file: 13)
DIALOG(R)File   13:BAMP
(c) 2006 The Gale Group. All rts. reserv.

00590329   Supplier Number: 24127815 (USE FORMAT 7 OR 9 FOR FULLTEXT)
E-Commerce Graduates
(Beyond an infancy consumed with electronic payments and catalogs,
    electronic commerce now is abetting many items on treasury's agenda)
Treasury & Risk Management Technology Buyers' Guide, v 8, n 6, p 4-6,9+
1998
DOCUMENT TYPE: Journal ISSN: 1067-0432 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3000

 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...Aashland Oil, Occidental Petroleum.
          Catalog management software with
          sophisticated search features;
          strong on maintaining and **searching**
          multi - supplier   product catalogs.
Commerce One   Private
BuySite (3rd ver)
(925) 941-4422
www.commerceone.com
          FileNet, MCI...

...500+   No
(617) 497-7090
www.forrester.com
                        Strategy, trends, business
                        models, systems development.
Gartner **Group**   --   19   7   Varies   Yes
(203) 316-3600
www.gartner.com

                        Business-to-business;
                        business-to-consumer;
                        EDI; e-catalogs.
Giga **Information**   3   4   Varies;   Yes
 Group $42,000
(781) 982-9500   for 3
www.gigaweb.com   memberships
                        Tracks 800 e-commerce...

13/3,K/10   (Item 1 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2006 ProQuest. All rts. reserv.

04604933   SUPPLIER NUMBER: 46811606   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Bargain-hunting bots
Morgenstern, Steve
Rolling Stone (GROL), n827, p85, p.1
 Dec 9, 1999
 ISSN: 0035-791X   JOURNAL CODE: GROL
 DOCUMENT TYPE: Commentary
 LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 398

TEXT:
...   extremes.
     One of our favorite shopping-bot services, BizRate.com (bizrate.com),
provides price-search **results** and also **ranks** vendors on overall quality
and on-time delivery, based on consumer feedback and staff research...

...bot at CNET (shopper. cnet. com) pulls up shipping costs and in-stock
information from **many** of the **vendors** searched.
     There are dozens of other **shopping bots** out there, with more on
the way as the dot.com deluge of e-commerce...

  13/3,K/12   (Item 1 from file: 471)
DIALOG(R)File 471:New York Times Fulltext
(c) 2006 The New York Times. All rts. reserv.

03975807 NYT Sequence Number: 744549000210   (USE FORMAT 7 FOR FULLTEXT)
Find Me A File, Cache Me A Catch
ANNE EISENBERG
New York Times, Late Edition - Final ED, COL 05, P 1
Thursday February 10 2000
DOCUMENT TYPE: Newspaper LANGUAGE: English RECORD TYPE: Fulltext
SECTION HEADING: SECTG
Word Count: 2002

...   the M.I.T. Media Lab and adapted it for a trial run in its **personal
  agent** system at **many** company **sites** . It is currently being used by
1,300 employees to build business relationships within the...

...of times words occur in documents, like "agent" or "hockey" or
"Flaubert," and summarizes the **information** .
     Using that summary, the robot identifies **clusters** of documents that
use the same words. "Soon you have clumps of word lists that...

  13/3,K/18   (Item 1 from file: 714)
DIALOG(R)File 714:(Baltimore) The Sun
(c) 2006 Baltimore Sun. All rts. reserv.

10011092
**Robots scour the Net for shopping bargains; Search: Bot programs will check
  Web sites for the best prices. But they have some drawbacks**
(BS) - Monday January 11, 1999

By: KNIGHT-RIDDER TRIBUNE @3 Joe Kilsheimer
Edition: FINAL
  Section: PLUGGED IN
  Page: 1C

Word Count: 517

...on scanners today?'' And a few seconds later, you'll get an answer.

   Here are **several sites** where you can download evaluation versions of
shopping bot software.

   RoboShopper.   This   may   be   the   most   compact   shopping bot   software

available. It did a...

... Shopper. A drab, utilitarian interface belies the power of this bot. It found hundreds of **results** for computer scanners and **organized** them neatly into an easy-to-read list. It also found more than a dozen...

13/6/1   (Item 1 from file: 13)
00717349   Supplier Number: 25872327 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Watch where you click!
October 19, 2000
WORD COUNT: 3251

13/6/2   (Item 2 from file: 13)
00697163   Supplier Number: 25630451 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Distributors bring pizzazz to Internet
March 13, 2000
WORD COUNT: 963

13/6/3   (Item 3 from file: 13)
00688154   Supplier Number: 25914534 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Sun and SAP partner to deliver mySAP.com
Winter 2000
WORD COUNT: 1607

 13/6/4   (Item 4 from file: 13)
00678326   Supplier Number: 25450840 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Intelligent Agents: A Primer: Part 2 of 2 parts
October 1999
WORD COUNT: 4704

13/6/5   (Item 5 from file: 13)
00612251   Supplier Number: 24612407 (USE FORMAT 7 OR 9 FOR FULLTEXT)
SEC Commissioner Says Internet Is Changing Securities Market
April 12, 1999
WORD COUNT: 591

13/6/6   (Item 6 from file: 13)
00611432   Supplier Number: 24622864 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Technology Changing Market Place
April 26, 1999
WORD COUNT: 583

13/6/7   (Item 7 from file: 13)
00590329   Supplier Number: 24127815 (USE FORMAT 7 OR 9 FOR FULLTEXT)
E-Commerce Graduates
1998
WORD COUNT: 3000

13/6/8   (Item 1 from file: 75)
00246528   SUPPLIER NUMBER: 66939735   (USE FORMAT 7 FOR FULL TEXT)
Addresses (are) the issue.
Oct 9, 2000
WORD COUNT: 1704   LINE COUNT: 00136

13/6/9   (Item 1 from file: 483)
05154619

Small Business; Amazon.com Will Buy Two Firms to Build Web Commerce
Aug 5, 1998

   13/6/10   (Item 1 from file: 484)
04604933   SUPPLIER NUMBER: 46811606   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Bargain-hunting bots
 Dec 9, 1999
WORD COUNT: 398

   13/6/11   (Item 2 from file: 484)
04059760   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Shopping cart
 Winter 1999
WORD COUNT: 1482

   13/6/12   (Item 1 from file: 471)
03975807 744549000210
Find Me A File, Cache Me A Catch
Thursday February 10 2000
Word Count: 2002

   13/6/13   (Item 2 from file: 471)
03914915 936162990531
E-Commerce Report; Discounts might be a good way to build a retail
   clientele -- but not until on-line shoppers become more price conscious.
Monday May 31 1999
Word Count: 1088

   13/6/14   (Item 1 from file: 631)
09735304
CONSUMERS LOG ON, BARGAIN . . . AND BUY
SUNDAY, August 23, 1998
Word Count: 2,325

   13/6/15   (Item 1 from file: 638)
10819150
E-TAILING / ANSWER BELOW
Tuesday November 14, 2000
Word Count: 210

   13/6/16   (Item 2 from file: 638)
10819149
E-TAILING / FINAL MARKS / Check Out Your E-Shopping IQ
Tuesday November 14, 2000
Word Count: 962

   13/6/17   (Item 3 from file: 638)
10819128
E- TAILING / GLOSSARY / E-ffective Lingo For E-Shoppers
Tuesday November 14, 2000

Word Count: 496

13/6/18   (Item 1 from file: 714)
10011092
Robots scour the Net for shopping bargains; Search: Bot programs will check Web sites for the best prices. But they have some drawbacks
Monday January 11, 1999

Word Count: 517

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2. Shopping bots: Santa's electronic elves. By: McDermott, Irene E. Searcher, November 1, 2000, Vol. 8 Issue 10, p10-16, 4p; (*AN IPCA0617043*)
   HTML Full Text

3. No More Search and Destroy. By: Fleishman, Glenn. Business 2.0, 09/12/2000, Vol. 5 Issue 17, p122, 1p; (*AN 3481324*)

4. Dialog announces Info Pro Portal. By: Hane, Paula J. *Information* Today, July 1, 2000, Vol. 17 Issue 7, p1-3, 2p; (*AN IPCA0609161*)
   HTML Full Text   PDF Full Text

5. Where2go.com for shopping. Link-Up, January 1, 2000, Vol. 17 Issue 1, p1, 2p; (*AN IPCA0597127*)
   HTML Full Text   PDF Full Text

6. The Mac's horn of plenty -- For years, many would-be users passed by the Mac because of its perceived lack of third-party products. But Apple is working to... By: Hunter, Dana. MacHome, January 1, 2000, Vol. 8 Issue 1, p36-36, 1p; (*AN IPCA0597809*)

7. The evolution of digital libraries towards software agent libraries -- The ACUBD prototype. By: Sommaruga, Lorenzo; Catenazzi, Nadia. WebNet Journal, September 1, 1999, Vol. 1 Issue 3, p40-48, 9p; (*AN IPCA0585978*)

8. Disclosure, the SEC, and LIVEDGAR: some musings and elucidations. By: Kassel, Amelia. Searcher, July 1, 1999, Vol. 7 Issue 7, p10-21, 9p; (*AN IPCA0579390*)
   HTML Full Text

9. Racing the engines: the Infonortics Search Engines Meeting, 1999. By: Rappoport, Avi. Searcher, July 1, 1999, Vol. 7 Issue 7, p46-51, 6p; (*AN IPCA0579386*)
   HTML Full Text

10. More millennium bugs: Quint's Y2K rules -- The information industry needs to charge only for finding answers. By: Quint, Barbara. *Information* Today, November 1, 1998, Vol. 15 Issue 10, p8-9, 2p; (*AN IPCA0555224*)
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11. Web routes travel agents? By: McDermott, Irene E. Searcher, November 1, 1998, Vol. 6 Issue 10, p54-57, 4p; (*AN IPCA0555215*)
HTML Full Text

12. Searching for video on the World Wide Web -- New software now lets you collect, extract, index, and search video files. By: Jacso, Peter. *Information* Today, June 1, 1998, Vol. 15 Issue 6, p40, 2p; (*AN IPCA0540375*)
PDF Full Text

13. The search engines and beyond conference -- Speakers and attendees search for perfection in an exploding universe. By: Kassler, Helene. *Information* Today, May 1, 1998, Vol. 15 Issue 5, p26, 3p; (*AN IPCA0537058*)
PDF Full Text

14. The new alchemy: using droids & agents to treat information overload -- Farcast processes quickly and almost effortlessly; it is easy to create, change, stop, restart and remove droids. By: Tudor, Jan Davis. Online, November 1, 1997, Vol. 21 Issue 6, p50-58, 7p; (*AN IPCA0520358*)
HTML Full Text

15. COMDEX: a searcher's report on the exhibit floor of the world's biggest computer show. By: Chiang, Dudee. Searcher, February 1, 1997, Vol. 5 Issue 2, p46-49, 4p; (*AN IPCA0492186*)
HTML Full Text

16. Running the Boston Marathon: SLA 1996. By: Feldman, Susan E. Searcher, September 1, 1996, Vol. 4 Issue 8, p46-55, 10p; (*AN IPCA0478122*)
HTML Full Text

17. New names, new products new pricing, and new looks for online business information -- The online business information industry is now crowded with companies that are vying for your dollars. By: O'Leary, Mick. Computers in Libraries, June 1, 1996, Vol. 16 Issue 6, p26-30, 5p; (*AN IPCA0468238*)
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